ABSTRACTS OF MYCOLOGY™

ANNUAL CUMULATIVE INDEX

Volume 7, Nos. 1-12
January to December
1973

Published

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Each monthly issue contains abstracts from two consecutive issues of BIOLOGICAL ABSTRACTS and reference citations from one issue of BIORESEARCH INDEX. Reference numbers with the prefix 55 or 56 refer to the "Abstracts" section where the abstracts are arranged in progressive (but not consecutive) numerical order. The prefix 73 refers to citations in the "Bibliography" section, where the numerical arrangement is also progressive.

Instructions for usage precede each index. For more detailed instructions see BIOSIS' "Guide to the Indexes"* which contains a complete description of each index, or the more comprehensive instructions which preface the indexes in BIOLOGICAL ABSTRACTS and BIORESEARCH INDEX.

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ZAMIR L 56-031275
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ZAMUDIO A 73-017189
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ZANIN V A 73-035660
ZAPATER R C 55-067334
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ZARNACK J 55-048552
ZAROR C L 56-012573
ZARYTOVA V F 73-041013
ZAV'YALOVA L A 56-045516
ZAVAL'NAYA N M 56-058594
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ZAVIL'GEL'SKII G B 56-007117
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ZEIGLER R 73-012442
ZEIJST B A M V D55-047822
ZEINALOV I I 55-021872
ZEINEL-ABDIN A 56-022438
ZEISS C R 56-029350
ZEKAVAT S Y 55-045745
ZEL'NER V R 73-047744
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ZEL'TSER S S 56-056843
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ZELENAY-WITKOWSKA A 56-010532
ZELENSKAYA I A 55-039600
ZELEZINSKAYA L M56-031888
ZELINKA J 56-048772
ZELINS'KA A F 73-066320
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ZEMAN F 73-000987
ZEMANEK M 56-053922
ZEMANOVA M 56-058003
ZEMLYANUKHIN A A55-051552
56-010734
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ZEMSKOV V M 55-043337
73-040987
ZENDA H 56-056304
ZENTENO-ZEVADA M55-017317
ZENTMYER G A 56-022099
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56-062903
73-019754
73-019934
ZEPP R G 56-058101
ZEROVA M Y 56-010590
56-066287
ZETTERBERG G 55-038555
56-049174
ZETTLER F W 56-022147
73-020636
ZEUTHEN E 55-078573
73-093750
ZEUTHEN J 73-081311
ZHAMBA G E 55-059736
ZHDANOV V G 55-042875
56-014340
ZHDANOV V M 55-055862
ZHDANOVA E M 73-050875
ZHDANOVA N M 56-057632
56-063249
73-066336
ZHDANOVICH F S 73-050305
ZHELEZNYAK L I 55-022249
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ZHENDAROVA S M 56-033740
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ZHUKOV A V 73-096039
ZHUKOVA R A 73-041441
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73-002578
ZHURAVEL A M 56-000236
ZHURAVLEVA N P 73-041441
ZHURAVLEVA V P 55-021969
ZHYTETS'KA L L 55-067020
ZICKLER D 55-014059
56-041900
56-053606
ZIDAN Z H A 55-018884
ZIEGENHORN J 55-057414
ZIEGENMEYER J 56-043924
73-037867
ZIEGLER H 73-002014
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ZIEROT C H 56-041531
ZIERL H 56-054563
ZIGMOND S H 55-008842
ZIKEEV V V 55-355002
ZIL'BERMAN S N 55-047329
ZILBERSTEIN Y 56-068649
ZILE A Y 73-002545
ZILKHA A 56-024503
ZILKHA M 55-016280
ZILLINSKY F J 55-016278
ZIMIN Y I 56-050756
73-073366
ZIMMER C 73-080651
ZIMMER D E 55-045692
55-045731
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73-019835
ZIMMERLI A 56-068750
ZIMMERMAN D C 55-045692
ZIMMERMAN E M 73-024729
ZIMMERMAN L E 56-044342
ZIMMERMANN F K 73-082898
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ZIMONINA T V 56-069889
ZINK F W 56-022274
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ZINKLER D 55-020045
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ZINNER K 73-047514
ZINOV'EV V V 73-090032
ZIOLA B 56-028008
ZIOMEK E 56-004566
ZISERMAN A M 73-002578
ZITELLI G 55-021997
55-027962
55-063028
ZITT M J 73-014638
ZLATOUST M A 56-051392
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ZLOCHEVSKAYA I V55-057453
ZLOTKIN E 56-037472
ZOBERI M H 55-058952
56-057377
ZOELLNER C 73-024097
ZOGG H 55-051279
56-024224
ZOL'NIKOVA N V 55-016409
ZOLL E C 56-031107
ZOLOTAREV I I 55-034829
ZOLOTOV S N 55-039600
ZOLTOBROCKI M 56-028096
73-003532
ZONEV D T 55-062926
ZONEWA E 73-060656
ZORINA O M 55-051439
ZOTOV V V 55-068848
ZOTT A 73-042162
ZOTTOLI R 56-021552
ZOUAGHI M 55-004713
ZRAZHEVSKAYA T G56-068732
ZSCHEILE F P JR 56-063018
ZSOLNAI T 55-047639
ZSOLT J 56-051422
ZSUPAN K 55-012865
ZUBATOV A S 55-053806
ZUBER M S 55-004367
55-031483
56-062893
ZUBERI R I 55-055258
ZUBZHITSKII Y N 73-040974
ZUCCA M 55-061542
ZUCKER M 55-020826
ZUERCHER W 55-016399
ZUEVA E S 55-057521
56-065499
73-002683
ZUMMO N 73-019838
ZURABOVA E R 73-041441
ZURIER R B 73-046695
73-053023
73-091466
ZURITA V E 55-060269
ZURZYCKI J 56-042889
ZUZENS D 56-058428
ZVARA J 55-039765
ZVEREVA G A 56-057408
ZVYAGINTSEV D G 55-060275
56-055592
73-011405
ZVYAGINTSEV D Z 73-040894
ZVYAGINTSEV V I 56-060655
56-060687
ZVYAGINTSEVA I S56-016537
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EXPLANATIONS OF ABBREVIATIONS USED IN BIOSYSTEMATIC INDEX

A mnemonic-type abbreviated term appears in the third column of the Biosystematic Index adjacent to each taxonomic entry. The abbreviation represents the subject heading under which the abstract or reference citation is assigned in BIOLOGICAL ABSTRACTS or BIORESEARCH INDEX and therefore indicates the type of study with which a particular taxonomic entry is concerned. Space-character requirements of the machine retrieval system used to compose and print the index make these abbreviations necessary. A complete listing of the abbreviated section headings is included for reference throughout the year. This listing will be revised and expanded when necessary and republished with each new volume.

ACANTH EXPT	Invertebrate Morphology, Physiology and Pathology—Acanthocephala
ACANTH SYST	Invertebrata, General and Systematic Zoology—Acanthocephala
ACARINA SYST	Invertebrata, General and Systematic Zoology—Acarina
AERO ECO PSY	Aero-Space and Underwater Biological Effects—Ecology, Psychology
AERO ENG INS	Aero-Space and Underwater Biological Effects—Engineering, Instrumentation
AERO EXOBIOL	Aero-Space and Underwater Biological Effects—Exobiology
AERO GEN	Aero-Space and Underwater Biological Effects—General; Methods
AERO PHYSL	Aero-Space and Underwater Biological Effects—Physiology, Medicine
AERO RAD	Aero-Space and Underwater Biological Effects—Space Radiation
ALGAE SYST	Botany, General and Systematic—Algae
ALLERGY	Allergy
AMP REP SYST	Chordata, General and Systematic Zoology—Amphibia, Reptilia
AMPHIB SYST	Chordata, General and Systematic Zoology—Amphibia
AN DISTRIB	Animal Distribution
AN PROD BRED	Animal Production (includes Fur-Bearing Animals)—Breeds, Breeding
AN PROD FEED	Animal Production (includes Fur-Bearing Animals)—Feeds, Feeding
AN PROD GEN	Animal Production (includes Fur-Bearing Animals)—General; Methods
ANAT COMPAR	Anatomy and Histology, General and Comparative—Comparative Anatomy
ANAT EXPTL	Anatomy and Histology, General and Comparative—Experimental Anatomy
ANAT GROSS	Anatomy and Histology, General and Comparative—Gross Anatomy
ANAT MICRO	Anatomy and Histology, General and Comparative—Micro—, Ultramicroscopic
ANAT REGEN	Anatomy and Histology, General and Comparative—Regeneration and Transplantation
ANAT SURG	Anatomy and Histology, General and Comparative—Surgery
ANAT RADIO	Anatomy and Histology, General and Comparative—Radiologic Anatomy
ANGIOSP SYST	Botany, General and Systematic—Angiospermae
ANNELID EXPT	Invertebrate Morphology, Physiology and Pathology—Annelida
ANNELID SYST	Invertebrata, General and Systematic Zoology—Annelida
ANTHROPOLOGY	Physical Anthropology: Ethnobiology
APP FIELD	Methods, Materials and Apparatus—Field Apparatus
APP LAB	Methods, Materials and Apparatus—Laboratory Apparatus
ARACHNI SYST	Invertebrata, General and Systematic Zoology—Arachnida
ARTHROP EXPT	Invertebrate Morphology, Physiology and Pathology—Arthropoda
ARTHROP SYST	Invertebrata, General and Systematic Zoology—Arthropoda
ASCHEL EXPT	Invertebrate Morphology, Physiology and Pathology—Aschelminthes
ASCHEL SYST	Invertebrata, General and Systematic Zoology—Aschelminthes
AVES SYST	Chordata, General and Systematic Zoology—Aves
BAC GEN SYST	Bacteriology, General and Systematic
BAC MOR CYTO	Morphology and Cytology of Bacteria
BAC PHAGE	Virology—Bacteriophage
BAC PHYSL	Physiology and Biochemistry of Bacteria
BEHAV AN COM	Behavioral Biology—Animal Communication
BEHAV ANIMAL	Behavioral Biology—Animal Behavior
BEHAV COMPAR	Behavioral Biology—General, Comparative
BEHAV CONDIT	Behavioral Biology—Conditioning
BEHAV HUMAN	Behavioral Biology—Human Behavior
BIBLIOGRAPHY	General Biology—Bibliography
BIO GEN MISC	General Biology—Miscellaneous
BIOCHEM CLIN	Biochemistry, Clinical: General Methods, Applications
BIOCHEM COMP	Biochemistry, Comparative, General
BIOCHEM GAS	Biochemistry—Gases
BIOCHEM METH	Biochemistry, Methods—General
BIOCHEM STUD	Biochemistry, Studies—General
BIOCHEM WATR	Biochemistry—Physiological Water
BIOCLIMATOL	Ecology (Environmental Biology)—Bioclimatology, Biometeorology
BIOCYBERNET	Biophysics—Biocybernetics
BIOENERGET	Biophysics—Bioenergetics: Electron Transport, Oxidative Phosphorylation
BIOENGINEER	Biophysics—Bioengineering
BIOGRAPHY	General Biology—Biographies
BIOPHY MEMB	Biophysics—Membrane Phenomena
BIOPHY MOLEC	Biophysics—Molecular Properties, Macromolecules
BIOPHY STUDY	Biophysics—General Studies
BIOPHY TECH	Biophysics—General Techniques
BLD LYM STUD	Blood, Blood-Forming Organs and Body Fluids—Blood, Lymph Studies
BLD RE PATH	Blood, Blood-Forming Organs and Body Fluids—Blood, Lymphatic and R-E Pathologies
BLOOD CELLS	Blood, Blood-Forming Organs and Body Fluids—Blood Cell Studies
BLOOD GEN	Blood, Blood-Forming Organs and Body Fluids—General; Methods
BONE ANAT	Bones, Joints, Fasciae, Connective and Adipose Tissue—Anatomy
BONE GEN	Bones, Joints, Fasciae, Connective and Adipose Tissue—General; Methods
BONE PATH	Bones, Joints, Fasciae, Connective and Adipose Tissue—Pathology
BONE PHYSL	Bones, Joints, Fasciae, Connective and Adipose Tissue—Physiology, Biochemistry
BOT GEN SYST	Botany, General and Systematic—General, Miscellaneous
BRACH EXPT	Invertebrate Morphology, Physiology and Pathology—Brachiopoda
BRACH SYST	Invertebrata, General and Systematic Zoology—Brachiopoda
BRYOPHY SYST	Botany, General and Systematic—Bryophyta
CARBO METH	Biochemistry, Methods—Carbohydrates
CARBO STUDY	Biochemistry, Studies—Carbohydrates
CH BDY ABDOM	Chordate Body Regions—Abdomen
CH BDY BACK	Chordate Body Regions—Back and Buttocks
CH BDY EXTR	Chordate Body Regions—Extremities
CH BDY FACE	Chordate Body Regions—Facial
CH BDY GEN	Chordate Body Regions—General
CH BDY HEAD	Chordate Body Regions—Head
CH BDY LUMB	Chordate Body Regions—Lumbar
CH BDY NECK	Chordate Body Regions—Neck
CH BDY PELV	Chordate Body Regions—Pelvis
CH BDY SHOUL	Chordate Body Regions—Shoulder
CH BDY THOR	Chordate Body Regions—Thorax
CHAETOG EXPT	Invertebrate Morphology, Physiology and Pathology—Chaetognatha
CHAETOG SYST	Invertebrata, General and Systematic Zoology—Chaetognatha
CHELICE EXPT	Invertebrate Morphology, Physiology and Pathology—Chelicerata
CHELICE SYST	Invertebrata, General and Systematic Zoology—Chelicerata
CHEMO BAC	Chemotherapy—Antibacterial Agents
CHEMO FUNG	Chemotherapy—Antifungal Agents
CHEMO GEN	Chemotherapy—General; Methods; Metabolism
CHEMO PARAST	Chemotherapy—Antiparasitic Agents

CHEMO VIRAL	Chemotherapy—Antiviral Agents
CHORDAT SYST	Chordata, General and Systematic Zoology—General
CIRCAD RHYTH	Circadian Rhythm and Other Periodic Cycles
CNIDARI EXPT	Invertebrate Morphology, Physiology and Pathology—Cnidaria
CNIDARI SYST	Invertebrata, General and Systematic Zoology—Cnidaria
COLEOP SYST	Invertebrata, General and Systematic Zoology—Coleoptera
CONSERVATION	General Biology—Conservation, Resource Management
CROPS FIBER	Agronomy—Fiber Crops
CROPS FORAGE	Agronomy—Forage Crops, Fodder
CROPS GEN	Agronomy—Crops, General
CROPS GRAIN	Agronomy—Grain Crops
CROPS OIL	Agronomy—Oil Crops
CROPS SUGAR	Agronomy— Sugar Crops
CROPS TOBAC	Agronomy—Tobacco Crops
CRUSTAC EXPT	Invertebrate Morphology, Physiology and Pathology—Crustacea
CRUSTAC SYST	Invertebrata, General and Systematic Zoology—Crustacea
CRYPTOG SYST	Botany, General and Systematic—Cryptogamae
CTENOPH EXPT	Invertebrate Morphology, Physiology and Pathology—Ctenophora
CTENOPH SYST	Invertebrata, General and Systematic Zoology—Ctenophora
CV ANAT	Cardiovascular System—Anatomy
CV BV PATH	Cardiovascular System—Blood Vessel Pathology
CV GEN	Cardiovascular System—General; Methods
CV HRT PATH	Cardiovascular System—Heart Pathology
CV PHYSL	Cardiovascular System—Physiology, Biochemistry
CYTOL ANIMAL	Cytology, Cytochemistry—Animal
CYTOL GEN	Cytology, Cytochemistry—General
CYTOL HUMAN	Cytology, Cytochemistry—Human
CYTOL METH	Methods, Materials and Apparatus—Microscopy, Cytology, Cytochemistry
CYTOL PLANT	Cytology, Cytochemistry—Plant
DEAF SP HEAR	Sense Organs, Associate Structures and Functions—Deafness, Speech, Hearing
DEV BIO DESC	Developmental Biology—Embryology—Descriptive
DEV BIO EXPT	Developmental Biology—Embryology—Experimental
DEV BIO PATH	Developmental Biology—Embryology—Pathological
DICOT SYST	Botany, General and Systematic—Dicotyledones
DIGEST ANAT	Digestive System—Anatomy
DIGEST GEN	Digestive System—General; Methods
DIGEST PATH	Digestive System—Pathology
DIGEST PHYSL	Digestive System—Physiology, Biochemistry
DIPTERA SYST	Invertebrata, General and Systematic Zoology—Diptera
DISINFECTION	Disinfection, Disinfectants and Sterilization
ECHINOD EXPT	Invertebrate Morphology, Physiology and Pathology—Echinodermata
ECHINOD SYST	Invertebrata, General and Systematic Zoology—Echinodermata
ECHIUR EXPT	Invertebrate Morphology, Physiology and Pathology—Echiuroidea
ECHIUR SYST	Invertebrata, General and Systematic Zoology—Echiuroidea
ECOL ANIMAL	Ecology (Environmental Biology)—Animal
ECOL GEN	Ecology (Environmental Biology)—General; Methods
ECOL PLANT	Ecology (Environmental Biology)—Plant
ECON BOTANY	Economic Botany
ECTOP EXPT	Invertebrate Morphology, Physiology and Pathology—Ectoprocta
ECTOP SYST	Invertebrata, General and Systematic Zoology—Ectoprocta
EDUCATION	General Biology—Textbooks, General; Education, Audio-Visual Aids
ELEC MICROSC	Methods, Materials and Apparatus—Microscopy, Electron Microscopy
ELECTR MAG	External Effects—Electric, Magnetic and Gravitational Phenomena
EMBRYOP SYST	Botany, General and Systematic—Embryophyta
ENDOCR ADREN	Endocrine System—Adrenals
ENDOCR GEN	Endocrine System—General
ENDOCR GON	Endocrine System—Gonads, Placenta
ENDOCR NEURO	Endocrine System—Neuroendocrinology
ENDOCR PANCR	Endocrine System—Pancreas
ENDOCR PINL	Endocrine System—Pineal
ENDOCR PIT	Endocrine System—Pituitary
ENDOCR PTHYR	Endocrine System—Parathyroid
ENDOCR THYMS	Endocrine System—Thymus
ENDOCR THYR	Endocrine System—Thyroid
ENT AN PESTS	Economic Entomology (includes Chelicerata)—Animal Pests
ENT APICLT	Economic Entomology (includes Chelicerata)—Apiculture
ENT BIO CONT	Economic Entomology (includes Chelicerata)—Biological Control
ENT CHEM CON	Economic Entomology (includes Chelicerata)—Chemical, Physical Control, Apparatus
ENT ECON GEN	Economic Entomology (includes Chelicerata)—General
ENT FLD CROP	Economic Entomology (includes Chelicerata)—Field, Flower, Truck Crops
ENT FRUITS	Economic Entomology (includes Chelicerata)—Fruits and Nuts
ENT INTG CON	Economic Entomology (includes Chelicerata)—Integrated Control
ENT SANIT	Sanitary Entomology
ENT SERICLT	Economic Entomology (includes Chelicerata)—Sericulture
ENT STOR PRO	Economic Entomology (includes Chelicerata)—Stored Products
ENT TREE WD	Economic Entomology (includes Chelicerata)—Trees, Ornamentals, Wood Products
ENTOP EXPT	Invertebrate Morphology, Physiology and Pathology—Entoprocta
ENTOP SYST	Invertebrata, General and Systematic Zoology—Entoprocta
ENZYMES CHEM	Enzymes—Chemical, Physical Studies
ENZYMES GEN	Enzymes—General, Comparative Studies; Coenzymes
ENZYMES METH	Enzymes—Methods
ENZYMES PHYS	Enzymes—Physiological Studies
EVOLUTION	Evolution
EXPEDITIONS	General Biology—Explorations, Expeditions, etc.
EXT EFF COLD	External Effects—Temperature As A Primary Variable: Cold
EXT EFF GEN	External Effects—General
EXT EFF HOT	External Effects—Temperature As A Primary Variable: Hot
EXT EFF HUM	External Effects—Humidity
FD BAK TECH	Food Technology (non-toxic studies)—Baking Technology
FD CER CHEM	Food Technology (non-toxic studies)—Cereal Chemistry
FD DAIRY PRO	Food Technology (non-toxic studies)—Dairy Products
FD FAT OILS	Food Technology (non-toxic studies)—Fats, Oils
FD FISH	Food Technology (non-toxic studies)—Fish, Other Marine, Fresh Water Products
FD FRT VEG	Food Technology (non-toxic studies)—Fruit Nuts and Vegetables
FD MALT BREW	Food Technology (non-toxic studies)—Malts, Brews, Other Fermentation Products
FD MEAT	Food Technology (non-toxic studies)—Meat, Meat By-Products
FD MICR ANTB	Food and Industrial Microbiology—Antibiotics, Biologics, Other Agents
FD MICR DET	Food and Industrial Microbiology—Biodegradation and Biodeterioration
FD MICR FERM	Food and Industrial Microbiology—Food and Beverage Fermentation
FD MICR FOOD	Food and Industrial Microbiology—Food and Beverage Spoilage and Contamination
FD MICR GEN	Food and Industrial Microbiology—General and Miscellaneous
FD MICR SYN	Food and Industrial Microbiology—Biosynthesis, Bioassay and Fermentation
FD MILL TECH	Food Technology (non-toxic studies)—Milling Technology
FD POULT EGG	Food Technology (non-toxic studies)—Poultry, Eggs
FD PREPARE	Food Technology (non-toxic studies)—Preparation, Processing and Storage
FD PROPERTY	Food Technology (non-toxic studies)—Evaluations of Physical and Chemical Properties
FD SUGAR	Food Technology (non-toxic studies)—Sugar
FD SYNTHETIC	Food Technology (non-toxic studies)—Synthetic Supplemental and Enrichment Foods
FD TECH GEN	Food Technology (non-toxic studies)—General
FLOR DISTRIB	Botany, General and Systematic—Floristics, Distribution
FLOWER HORT	Horticulture—Flowers, Ornamentals
FORENSIC SCI	General Biology—Forensic Science
FORESTRY	Forestry and Forest Products
FOSS INSECTA	Invertebrata, General and Systematic Zoology—Fossil Insects
FRUIT SMALL	Horticulture—Small Fruits
FRUIT TEMP	Horticulture—Temperate Zone Fruits and Nuts
FRUIT TROP	Horticulture—Tropical, Subtropical Fruits, Nuts and Plantation Crops

FUNGI SYST	Botany, General and Systematic—Fungi
GENET ANIMAL	Genetics and Cytogenetics—Animal
GENET BAC VI	Genetics of Bacteria and Viruses
GENET GEN	Genetics and Cytogenetics—General
GENET HUMAN	Genetics and Cytogenetics—Human
GENET PLANT	Genetics and Cytogenetics—Plant
GENET POP	Genetics and Cytogenetics—Population Genetics
GENET SEX	Genetics and Cytogenetics—Sex Differences
GEO CAMBRIAN	Geological Periods—Cambrian
GEO CARBONIF	Geological Periods—Carboniferous (Mississippian and Pennsylvanian)
GEO CENOZOIC	Geological Periods—Cenozoic, General
GEO CRETACEO	Geological Periods—Cretaceous
GEO DEVONIAN	Geological Periods—Devonian
GEO GENERAL	Geological Periods—General and Unspecified
GEO JURASSIC	Geological Periods—Jurassic
GEO MESOZOIC	Geological Periods—Mesozoic, General
GEO ORDOVICN	Geological Periods—Ordovician
GEO PALEOZO	Geological Periods—Paleozoic, General
GEO PERMIAN	Geological Periods—Permian
GEO PLEISTOC	Geological Periods—Pleistocene
GEO PRECAMB	Geological Periods—Precambrian
GEO RECENT	Geological Periods—Recent
GEO SILURIAN	Geological Periods—Silurian
GEO TERTIARY	Geological Periods—Tertiary
GEO TRIASSIC	Geological Periods—Triassic
GERONTOLOGY	Gerontology
GYMNOSP SYST	Botany, General and Systematic—Gymnospermae
HEM-HET SYST	Invertebrata, General and Systematic Zoology—Hemiptera-Heteroptera
HEMICH EXPT	Invertebrate Morphology, Physiology and Pathology—Hemichordata
HEMICH SYST	Invertebrata, General and Systematic Zoology—Hemichordata
HISTOL METH	Methods, Materials and Apparatus—Microscopy, Histology, Histochemistry
HISTORY	General Biology—History, Archaeology
HOMOP SYST	Invertebrata, General and Systematic Zoology—Homoptera
HORT MISC	Horticulture—General, Miscellaneous, Mixed Crops
HYMENOP SYST	Invertebrata, General and Systematic Zoology—Hymenoptera
IMMUN BAC VI	Immunology (Immunochemistry)—Bacterial, Viral, Fungal
IMMUN GEN	Immunology (Immunochemistry)—General; Methods
IMMUN HEMAT	Immunology (Immunochemistry)—Immunohematology (includes Blood Groups)
IMMUN PARAST	Immunology, Parasitological
IMMUN PATH	Immunology (Immunochemistry)—Immunopathology (Tissue Immunology)
INFO COMPUTE	General Biology—Information, Documentation, Retrieval, Computer Applications
INSECT EXPT	Invertebrate Morphology, Physiology and Pathology—Insecta, General
INSECT MORPH	Invertebrate Morphology, Physiology and Pathology—Insecta, Morphology
INSECT ORD	Invertebrata, General and Systematic Zoology—Insecta, Other Orders
INSECT PATH	Invertebrate Morphology, Physiology and Pathology—Insects, Pathology
INSECT PHYSL	Invertebrate Morphology, Physiology and Pathology—Insecta, Physiology
INSECT SYST	Invertebrata, General and Systematic Zoology—Insecta, General
INSTITUTIONS	General Biology—Institutions, Administration, Legislation
INTEG ANAT	Integumentary System—Anatomy
INTEG GEN	Integumentary System—General; Methods
INTEG PATH	Integumentary System—Pathology
INTEG PHYSL	Integumentary System—Physiology Biochemistry
INV BDY ABD	Invertebrate Body Regions and Structures—Abdomen
INV BDY APPN	Invertebrate Body Regions and Structures—Appendages
INV BDY CEPH	Invertebrate Body Regions and Structures—Cephalothorax
INV BDY GEN	Invertebrate Body Regions and Structures—General
INV BDY HARD	Invertebrate Body Regions and Structures—Hard Parts
INV BDY HEAD	Invertebrate Body Regions and Structures—Head
INV BDY PORE	Invertebrate Body Regions and Structures—Orifices, Pores and Cavities
INV BDY ORG	Invertebrate Body Regions and Structures—Special Organs
INV BDY THOR	Invertebrate Body Regions and Structures—Thorax
INVERT EXPT	Invertebrate Morphology, Physiology and Pathology—General
INVERT SYST	Invertebrata, General and Systematic Zoology—General
IN VITRO STU	In-Vitro Studies
LAB AN GEN	Laboratory Animals—General
LAB AN GNOTO	Laboratory Animals—Gnotobiology
LEPIDOP SYST	Invertebrata, General and Systematic Zoology Lepidoptera
LICHEN SYST	Botany, General and Systematic—Lichenes
LIGHT DARK	External Effects—Light, Dark
LIMNOLOGY	Ecology (Environmental Biology)—Limnology
LINGUAT EXPT	Invertebrate Morphology, Physiology and Pathology—Linguatulida
LINGUAT SYST	Invertebrata, General and Systematic Zoology—Linguatulida
LIPID METH	Biochemistry, Methods—Lipids
LIPID STUDY	Biochemistry, Studies—Lipids
LYMPH RE SYS	Blood, Blood-Forming Organs and Body Fluids—Lymphatic Tissue, R-E System
MALNUTRITION	Nutrition—Malnutrition (including Obesity)
MAMMAL SYST	Chordata, General and Systematic Zoology—Mammalia
MATH BIOLOGY	Mathematical Biology and Statistical Methods
MED CLIN BAC	Medical and Clinical Microbiology (includes Veterinary)—Bacteriology
MED CLIN GEN	Medical and Clinical Microbiology (includes Veterinary)—General; Methods
MED CLIN MYC	Medical and Clinical Microbiology (includes Veterinary)—Mycology
MED CLIN PHY	Medical and Clinical Microbiology (includes Veterinary)—Phycology
MED CLIN VIR	Medical and Clinical Microbiology (includes Veterinary)—Virology
MEROSTO SYST	Invertebrata, General and Systematic Zoology—Merostomata
MESENTERY	Coelomic Membranes, Mesenteries and Their Related Structures
MESOZOA EXPT	Invertebrate Morphology, Physiology and Pathology—Mesozoa
MESOZOA SYST	Invertebrata,General and Systematic Zoology—Mesozoa
METB CARBO	Metabolism—Carbohydrates
METB DISORD	Metabolism—Disorders
METB ENERGY	Metabolism—Energy, Respiratory
METB FAT VIT	Metabolism—Fat-Soluble Vitamins
METB GEN	Metabolism—General; Metabolic Pathways
METB GEN VIT	Metabolism—Vitamins, General
METB LIPID	Metabolism—Lipids
METB MINERAL	Metabolism—Minerals
METB NUCL AC	Metabolism—Nucleic Acids, Purines Pyrimidines
METB PORPHYR	Metabolism—Porphyrins and Bile Pigments
METB PROTEIN	Metabolism—Proteins, Peptides, Amino Acids
METB STEROL	Metabolism—Sterols, Steroids
METB WAT VIT	Metabolism—Water-Soluble Vitamins
METH FIELD	Methods, Materials and Apparatus—Field Methods
METH LAB	Methods, Materials and Apparatus—Laboratory Methods
METH MICROSC	Methods, Materials and Apparatus—Microscopy, General, Special
METH MISC	Methods, Materials and Apparatus—Miscellaneous
MICROB METH	Microbiological Apparatus, Methods and Media
MICROB ULTRA	Microbiological Ultrastructure
MICROORG GEN	Microorganisms, General (includes Protista)
MINERAL METH	Biochemistry, Methods—Minerals
MINERAL STU	Biochemistry, Studies—Minerals
MOLLUSC EXPT	Invertebrate Morphology, Physiology and Pathology—Mollusca
MOLLUSC SYST	Invertebrata, General and Systematic Zoology—Mollusca
MONOCOT SYST	Botany, General and Systematic—Monocotyledones
MORPHOGEN	Developmental Biology—Embryology—Morphogenesis, General
MOVEMENT	Movement
MUSC ANAT	Muscle—Anatomy
MUSC GEN	Muscle—General; Methods
MUSC PATH	Muscle—Pathology
MUSC PHYSL	Muscle—Physiology, Biochemistry
MUSEUMS	General Biology—Museums, Botanical, Zoological Gardens, Aquaria
MYRIAP EXPT	Invertebrate Morphology, Physiology and Pathology—Myriapoda
MYRIAP SYST	Invertebrata, General and Systematic Zoology—Myriapoda
NATURE STUDY	General Biology—Nature Study, Materials

NEOPL BLD RE	Neoplasms and Neoplastic Agents—Blood and R-E Neoplasms
NEOPLM BCHEM	Neoplasms and Neoplastic Agents—Biochemistry
NEOPLM CARCN	Neoplasms and Neoplastic Agents—Carcinogens, Carcinogenesis
NEOPLM CELL	Neoplasms and Neoplastic Agents—Neoplastic Cell Lines
NEOPLM DIAG	Neoplasms and Neoplastic Agents—Diagnostic Methods
NEOPLM GEN	Neoplasms and Neoplastic Agents—General
NEOPLM IMMUN	Neoplasms and Neoplastic Agents—Immunology
NEOPLM PATH	Neoplasms and Neoplastic Agents—Pathology, Clinical Aspects, Systemic Effects
NEOPLM THERA	Neoplasms and Neoplastic Agents—Therapeutic Agents, Therapy
NERV ANAT	Nervous System (excludes Sense Organs)—Anatomy
NERV GEN	Nervous System (excludes Sense Organs)—General; Methods
NERV PATH	Nervous System (excludes Sense Organs)—Pathology
NERV PHYSL	Nervous System (excludes Sense Organs)—Physiology, Biochemistry
NEUROP SYST	Invertebrata, General and Systematic Zoology—Neuroptera
NEW JOURNALS	General Biology—New Journals
NONTECH LIT	General Biology—Nontechnical Literature
NUC ACID MET	Biochemistry, Methods—Nucleic Acids, Purines, Pyrimidines
NUC ACID STU	Biochemistry, Studies—Nucleic Acids, Purines, Pyrimidines
NUTR CARBO	Nutrition—Carbohydrates
NUTR DIET	Nutrition—General Dietary Studies
NUTR FAT VIT	Nutrition—Fat-Soluble Vitamins
NUTR GEN	Nutrition—General Studies, Nutritional Status, Methods
NUTR GEN VIT	Nutrition—Vitamins, General
NUTR LIPID	Nutrition—Lipids
NUTR MINERAL	Nutrition—Minerals
NUTR PATH	Nutrition—Pathogenic Diets
NUTR PROTEIN	Nutrition—Proteins, Peptides and Amino Acids
NUTR STEROL	Nutrition—Sterols and Steroids
NUTR THERAPY	Nutrition—Prophylactic and Therapeutic Diets
NUTR WAT VIT	Nutrition—Water-Soluble Vitamins
OCEAN LIMNOL	Ecology (Environmental Biology)—Oceanography, Limnology
OCEANOGRAPHY	Ecology (Environmental Biology)—Oceanography
ONYCHOP EXPT	Invertebrate Morphology, Physiology and Pathology—Onychophora
ONYCHOP SYST	Invertebrata, General and Systematic Zoology—Onychophora
ORAL ANAT	Dental and Oral Biology—Anatomy
ORAL GEN	Dental and Oral Biology—General; Methods
ORAL PATH	Dental and Oral Biology—Pathology
ORAL PHYSL	Dental and Oral Biology—Physiology, Biochemistry
ORTHOP SYST	Invertebrata, General and Systematic Zoology—Orthoptera
OTH BODY FLU	Blood, Blood-Forming Organs, Body Fluids—Other Body Fluids
PALEOBIOLOGY	Paleobiology
PALEOBOTANY	Paleobotany
PALEOZOOLOGY	Paleozoology
PALYNOLOGY	Palynology
PARAST GEN	Parasitology (includes Ecto- and Endoparasites)—General
PARAST MED	Parasitology (includes Ecto- and Endoparasites)—Medical
PARAST VET	Parasitology (includes Ecto- and Endoparasites)—Veterinary
PATH COMPAR	Pathology—Comparative
PATH DIAG	Pathology—Diagnostic
PATH GEN	Pathology—General
PATH INFLAM	Pathology—Inflammation, Inflammatory Disease
PATH NECROS	Pathology—Necrosis
PATH THERAPY	Pathology—Therapy
PEDIATRICS	Pediatrics
PEST CONT	Pest Control (includes Plants and Animals); Pesticides; Herbicides
PH ADMIN	Public Health—Administration, Statistics
PH AIR WATER	Public Health—Air, Water and Soil Pollution
PH COMM DIS	Public Health—Epidemiology, Communicable Diseases
PH DISINFECT	Public Health—Disinfection, Vector Control (includes Pesticides)
PH ENVRN MIS	Public Health—Environmental Health, Miscellaneous
PH EPID MISC	Public Health—Epidemiology, Miscellaneous
PH EPIZOOT	Public Health—Epizootiology
PH GEN MISC	Public Health—General, Miscellaneous
PH LAB METH	Public Health—Laboratory Methods
PH MICRO	Public Health Microbiology
PH OCCUP HLT	Public Health—Occupational Health
PH ORGAN DIS	Public Health—Epidemiology, Organic Disease, Neoplasms
PH RAD HLT	Public Health—Radiation Health
PH SERVICES	Public Health—Health Services, Medical Care
PH SEWAGE	Public Health—Sewage Disposal, Sanitary Measures
PH VECT ANIM	Public Health—Disease Vectors, Animate
PH VECT GEN	Public Health—Disease Vectors; General
PH VECT INAN	Public Health—Disease Vectors, Inanimate
PHARM BLOOD	Pharmacology—Blood, Hematopoietic Agents
PHARM CLINIC	Pharmacology—Clinical
PHARM CV	Pharmacology—Cardiovascular System
PHARM DIGEST	Pharmacology—Digestive System
PHARM ENDOCR	Pharmacology—Endocrine System
PHARM GEN	Pharmacology—General
PHARM IMMUN	Pharmacology—Immunological Processes and Allergy
PHARM INTEG	Pharmacology—Integumentary System (includes Dental, Oral Biology)
PHARM METAB	Pharmacology—Drug Metabolism; Metabolic Stimulators
PHARM MUSC	Pharmacology—Muscle System
PHARM NEURO	Pharmacology—Neuropharmacology
PHARM PSYCHO	Pharmacology—Psychopharmacology
PHARM REPROD	Pharmacology—Reproductive System (includes Implantation Studies)
PHARM RESP	Pharmacology—Respiratory System
PHARM SEN	Pharmacology—Sense Organs, Associated Structures, Functions
PHARM TISSUE	Pharmacology—Connective Tissue, Collagen-Acting Drugs (includes Bones)
PHARM URIN	Pharmacology—Urinary System
PHARMAC BOT	Pharmacognosy and Pharmaceutical Botany
PHILOSOPHY	General Biology—Philosophy
PHORON EXPT	Invertebrate Morphology, Physiology and Pathology—Phoronidea
PHORON SYST	Invertebrata, General and Systematic Zoology—Phoronidea
PHOTOGRAPHY	Methods, Materials and Apparatus—Photography
PHY MECH EFF	External Effects—Physical and Mechanical Effects
PHYSL COMPAR	Physiology—Comparative
PHYSL EXERC	Physiology—Exercise and Physical Therapy
PHYSL GEN	Physiology—General
PHYSL INSTRU	Physiology—Instrumentation
PHYSL METH	Physiology—Methods
PHYSL STRESS	Physiology—Stress
PISCES SYST	Chordata, General and Systematic Zoology—Pisces
PL BIOLUM	Plant Physiology—Bioluminescence
PL CHEM CNST	Plant Physiology—Chemical Constituents
PL DIS AN	Phytopathology—Diseases, Animal Parasites
PL DIS ALGAE	Phytopathology—Diseases, Algae
PL DIS BAC	Phytopathology—Diseases, Bacteria
PL DIS CONT	Phytopathology—Disease Control
PL DIS FUNG	Phytopathology—Diseases, Fungi
PL DIS MISC	Phytopathology—General, MIscellaneous
PL DIS OTHER	Phytopathology—Nonparasitic Diseases
PL DIS PHAN	Phytopathology—Diseases, Phanerogams
PL DIS RESIS	Phytopathology—Parasitism, Resistance
PL DIS VIRUS	Phytopathology—Diseases, Viruses
PL ELEC MAG	Plant Physiology—Electric, Magnetic Gravitational Phenomena
PL ENZYMES	Plant Physiology—Enzymes
PL GROW SUB	Plant Physiology—Growth Substances
PL GROWTH	Plant Physiology—Growth, Differentiation
PL METB	Plant Physiology—Metabolism
PL METH APP	Plant Physiology—Apparatus, Methods
PL NUTRITION	Plant Physiology—Nutrition
PL MORPH	Morphology and Anatomy of Plants (includes Embryology)
PL PHOTOSYN	Plant Physiology—Photosynthesis
PL PHYSL GEN	Plant Physiology—General, Miscellaneous
PL RAD EFFECT	Plant Physiology—Radiation Effects (includes Light Effects)
PL REPROD	Plant Physiology—Reproduction
PL RESP FERM	Plant Physiology—Respiration, Fermentation
PL TEMP	Plant Physiology—Temperature
PL TRANSLOC	Plant Physiology—Translocation, Accumulation
PL WATER REL	Plant Physiology—Water Relations
PLATHYM EXPT	Invertebrate Morphology, Physiology and Pathology—Platyhelminthes
PLATYHM SYST	Invertebrata, General and Systematic Zoology—Platyhelminthes
POGONOP EXPT	Invertebrate Morphology, Physiology and Pathology—Pogonophora

POGONOP SYST	Invertebrate, General and Systematic Zoology—Pogonophora
PORIF EXPT	Invertebrate Morphology, Physiology and Pathology—Porifera
PORIF SYST	Invertebrata, General and Systematic Zoology—Porifera
PORPHYR METH	Biochemistry, Methods—Porphyrins and Bile Pigments
PHORPHYR STU	Biochemistry, Studies—Porphyrins and Bile Pigments
POULT BREED	Poultry Production—Breeds, Breeding
POULT FEED	Poultry Production—Feeds, Feeding
POULT GEN	Poultry Production—General; Methods
PRESSURE	External Effects—Pressure
PROT METH	Biochemistry, Methods—Proteins, Peptides, Amino Acids
PROT STUDY	Biochemistry, Studies—Proteins, Peptides, Amino Acids
PROTOCH SYST	Chordata, General and Systematic Zoology—Protochordata
PROTOZ EXPT	Invertebrate Morphology, Physiology and Pathology—Protozoa
PROTOZ SYST	Invertebrata, General and Systematic Zoology—Protozoa
PSYCH ADDICT	Psychiatry—Addiction (includes Alcohol, Drugs, Smoking, etc.)
PSYCH GEN	Psychiatry—General; Medical Psychology and Sociology
PSYCH MENTAL	Psychiatry—Mental Retardation
PSYCH PATH	Psychiatry—Psychopathology, Psychodynamics, Therapy
PSYCH PHYSL	Psychiatry—Psychophysiology
PTERIDO SYST	Botany, General and Systematic—Pteridophyta
PYCNOGO SYST	Invertebrata, General and Systematic Zoology—Pycnogonida
RAD BIO GEN	Radiation Biology—General
RAD EFFECTS	Radiation Biology—Radiation Effects, Protective Measures
RAD ISO TECH	Radiation Biology—Radiation, Isotope Techniques
REPROD ANAT	Reproductive System—Anatomy
REPROD GEN	Reproductive System—General; Methods
REPROD PATH	Reproductive System—Pathology
REPROD PHYSL	Reproductive System—Physiology, Biochemistry
REPT SYST	Chordata, General and Systematic Zoology—Reptilia
RESP ANAT	Respiratory System—Anatomy
RESP GEN	Respiratory System—General; Methods
RESP PATH	Respiratory System—Pathology
RESP PHYSL	Respiratory System—Physiology, Biochemistry
REPLICATION	Replication, Transcription, Translation
RHYNCH EXPT	Invertebrate Morphology, Physiology and Pathology—Rhynchocoela
RHYNCH SYST	Invertebrata, General and Systematic Zoology—Rhynchocoela
ROUTES ADMIN	Routes of Immunization, Infection and Therapy
SEN ORG ANAT	Sense Organs, Associated Structures and Functions—Anatomy
SEN ORG GEN	Sense Organs, Associated Structures and Functions—General; Methods
SEN ORG PATH	Sense Organs, Associated Structures and Functions—Pathology
SEN ORG PHYS	Sense Organs, Associated Structures and Functions—Physiology, Biochemistry
SERODIAG	Medical and Clinical Microbiology (includes Veterinary)—Serodiagnosis
SIPUNC EXPT	Invertebrate Morphology, Physiology and Pathology—Sipunculoidea
SIPUNC SYST	Invertebrata, General and Systematic Zoology—Sipunculoidea
SKIN TEST	Medical and Clinical Microbiology (includes Veterinary)—Skin Tests
SOCIAL BIOL	Social Biology (includes Human Ecology)
SOIL FERTIL	Soil Science—Fertility and Applied Studies
SOIL GEN	Soil Science—General; Methods
SOIL MICRO	Soil Microbiology
SOIL MORPHOL	Soil Science—Genesis, Morphology and Classification (includes Associated Geology)
SOIL PHY CHM	Soil Science—Physics and Chemistry
SONICS	External Effects—Sonics, Ultrasonics
SPERMAT SYST	Botany, General and Systematic—Spermatophyta
STEROL METH	Biochemistry, Methods—Sterols, Steroids
STEROL STUDY	Biochemistry, Studies—Sterols, Steroids
SUBTERR RES	Subterranean Bioresearch
SYMPOSIA	General Biology—Symposia, Transactions, Proceedings, Review Annuals
TARDIG EXPT	Invertebrate Morphology, Physiology and Pathology—Tardigrada
TARDIG SYST	Invertebrata, General and Systematic Zoology—Tardigrada
TAXONOMY	General Biology—Taxonomy, Nomenclature, Terminology
TEMP ADAPT	Temperature: Its Measurement, Effects and Regulation—Thermodaptation
TEMP CRYO	Temperature: Its Measurement, Effects and Regulation—Cryobiology
TEMP GEN	Temperature: Its Measurement, Effects and Regulation—General Measurement and Methods
TEMP HYPO	Temperature: Its Measurement, Effects and Regulation—Hypothermia; Hyperthermia
TEMP PATH	Temperature: Its Measurement, Effects and Regulation—Thermopathology
TEMP REGUL	Temperature: Its Measurement, Effects and Regulation—Thermoregulation
TEMP RHYTHMS	Temperature: Its Measurement, Effects and Regulation—Thermorhythms
TEMP THERAPY	Temperature: Its Measurement, Effects and Regulation—Thermotherapy
TEMP VARIABL	External Effects—Temperature As A Primary Variable
TERATO DESCR	Developmental Biology—Embryology—Teratology and Teratogenesis—Descriptive
TERATO EXPT	Developmental Biology—Embryology—Teratology and Teratogenesis—Experimental
THALLOP SYST	Botany, General and Systematic—Thallophyta
TISSUE CULT	Tissue Culture, Apparatus, Methods and Media
TOXIC ANTI	Toxicology—Antidotes and Preventive Toxicology
TOXIC GEN	Toxicology—General, Methods, Experimental
TOXIC INDUS	Toxicology—Environmental and Industrial
TOXIC PHARM	Toxicology—Pharmacological
TOXIC RESID	Toxicology—Foods, Food Residues, Additives, Preservatives
TOXIC VET	Toxicology—Veterinary
TRACHEO SYST	Botany, General and Systematic—Tracheophyta
URIN ANAT	Urinary Systems and External Secretions—Anatomy
URIN GEN	Urinary System and External Secretions—General; Methods
URIN PATH	Urinary System and External Secretions—Pathology
URIN PHYSL	Urinary System and External Secretions—Physiology, Biochemistry
VEGETAB HORT	Horticulture—Vegetables
VET SCI GEN	Veterinary Science—General; Methods
VET SCI MICR	Veterinary Science—Microbiology
VET SCI PATH	Veterinary Science—Pathology
VIROLOGY GEN	Virology—General, Mixed Studies
VIRUS AN	Virology—Animal Host Viruses
VIRUS PL	Virology—Plant Host Viruses
VITAMIN METH	Biochemistry, Methods—Vitamins
VITAMIN STU	Biochemistry,Studies—Vitamins
WEED CONTROL	Agronomy—Weeds, Weed Control
WILDLIFE AQU	Ecology (Environmental Biology)—Wildlife Management, Aquatic
WILDLIFE TER	Ecology (Environmental Biology)—Wildlife Management, Terrestrial

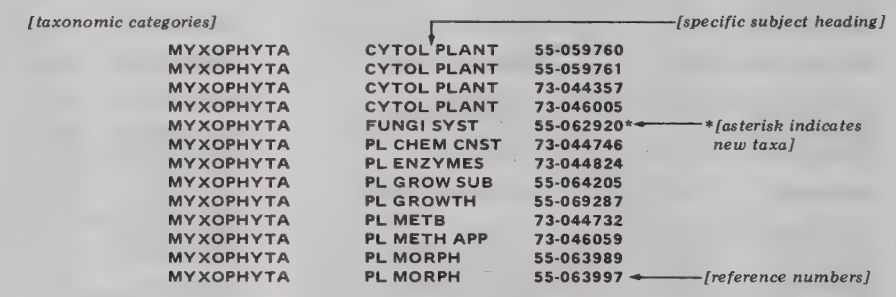
BIOSYSTEMATIC INDEX

The Biosystematic Index is composed of lists of taxonomic categories which are coordinated with specific subject headings and abstract or reference citation numbers. Every organism(s) studied in a paper is indexed to a specific taxonomic category. Where there is a recognized disagreement over taxonomic classification, the organism is indexed under both taxonomic categories in question (e.g., the organism *Physarum* is indexed under both FUNGI-MYXOPHYTA and PROTOZOA-SARCODINA). The abbreviated notation printed left of the reference number represents the subject heading most indicative of the concepts in the paper. (See "Explanations of Abbreviations Used in Biosystematic Index" which precedes this index.) An asterisk (*) to the right of the reference number denotes one or more new taxa in the paper.

INSTRUCTIONS FOR USE:

If the reader is interested in studies on Myxophyta, the simplest method is to search Biosystematic Index for entries under FUNGI-MYXOPHYTA. The user should note the reference number and refer back to the actual abstract or reference citation.

Example:
Sample heading as it appears in The Biosystematic Index:



Alternately, if the researcher is interested in a MYXOPHYTA used within specific types of studies, e.g., *morphology,* he should scan the "Abbreviations Used in Biosystematic Index" (which precedes the Biosystematic Index) for the abbreviations of subject headings which represent his interest, i.e., PL MORPH for Plant Morphology.

For additional instructions see the "Guide to the Indexes" or the instructions preceding the Biosystematic Index to BIOLOGICAL ABSTRACTS or BIORESEARCH INDEX.

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TISSUE CULT	73-084545	ACTINOMYCETAL
TISSUE CULT	73-084549	ACTINOMYCETAL
TISSUE CULT	73-086077	ACTINOMYCETAL
TISSUE CULT	73-086078	ACTINOMYCETAL
TISSUE CULT	73-086079	ACTINOMYCETAL
TOXIC GEN	73-018211	ACTINOMYCETAL
TOXIC GEN	55-023185	ACTINOMYCETAL
TOXIC INDUS	56-011447	ACTINOMYCETAL
TOXIC INDUS	55-023111	ACTINOMYCETAL
TOXIC INDUS	73-063403	ACTINOMYCETAL
TOXIC INDUS	56-063885	ACTINOMYCETAL
TOXIC PHARM	73-022257	ACTINOMYCETAL
TOXIC PHARM	73-043764	ACTINOMYCETAL
TOXIC PHARM	56-058245	ACTINOMYCETAL
TOXIC RESID	56-046419	ACTINOMYCETAL
URIN PATH	73-009885	ACTINOMYCETAL
VEGETAB HORT	55-002162	ACTINOMYCETAL
VEGETAB HORT	55-066600	ACTINOMYCETAL
VEGETAB HORT	73-075671	ACTINOMYCETAL
VET SCI PATH	73-023024	ACTINOMYCETAL
WEED CONTROL	56-011852	ACTINOMYCETAL
WILDLIFE AQU	55-036468	ACTINOMYCETAL
AERO EXOBIOL	73-007213	ACTINOMYCETAL
ALLERGY	56-000080	ACTINOMYCETAL
ALLERGY	73-004174	ACTINOMYCETAL
ALLERGY	56-005934	ACTINOMYCETAL
ALLERGY	55-017625	ACTINOMYCETAL
ALLERGY	73-030639	ACTINOMYCETAL
ALLERGY	56-040964	ACTINOMYCETAL
ALLERGY	55-052637	ACTINOMYCETAL
ALLERGY	73-054453	ACTINOMYCETAL
ALLERGY	73-059681	ACTINOMYCETAL
ALLERGY	73-059684	ACTINOMYCETAL
ALLERGY	56-064279	ACTINOMYCETAL
ALLERGY	73-066374	ACTINOMYCETAL
ALLERGY	73-079608	ACTINOMYCETAL
ALLERGY	73-098231	ACTINOMYCETAL
ANNELID EXPT	56-031851	ACTINOMYCETAL
ASCHEL EXPT	56-014710	ACTINOMYCETAL
BAC GEN SYST	55-000176	ACTINOMYCETAL
BAC GEN SYST	56-006084	ACTINOMYCETAL
BAC GEN SYST	56-006093*	ACTINOMYCETAL
BAC GEN SYST	55-017704*	ACTINOMYCETAL
BAC GEN SYST	73-033638	ACTINOMYCETAL
BAC GEN SYST	55-035166	ACTINOMYCETAL
BAC GEN SYST	56-041041*	ACTINOMYCETAL
BAC GEN SYST	55-041068	ACTINOMYCETAL
BAC GEN SYST	56-041077*	ACTINOMYCETAL
BAC GEN SYST	73-041440	ACTINOMYCETAL
BAC GEN SYST	56-052748*	ACTINOMYCETAL
BAC GEN SYST	55-052795*	ACTINOMYCETAL
BAC GEN SYST	56-058571	ACTINOMYCETAL
BAC GEN SYST	56-058594*	ACTINOMYCETAL
BAC GEN SYST	73-064124	ACTINOMYCETAL
BAC GEN SYST	73-094373	ACTINOMYCETAL
BAC PHYSL	73-002312	ACTINOMYCETAL
BAC PHYSL	55-016201	ACTINOMYCETAL
BAC PHYSL	55-051134	ACTINOMYCETAL
BAC PHYSL	55-062763	ACTINOMYCETAL
BAC PHYSL	73-084650	ACTINOMYCETAL
BLD RE PATH	56-006335	ACTINOMYCETAL
BONE PATH	56-035625	ACTINOMYCETAL
CHEMO BAC	56-041757	ACTINOMYCETAL
CHEMO BAC	73-053983	ACTINOMYCETAL
CHEMO BAC	55-059211	ACTINOMYCETAL
CHEMO FUNG	73-009290	ACTINOMYCETAL
CHEMO FUNG	55-012862	ACTINOMYCETAL
CHEMO FUNG	55-012865	ACTINOMYCETAL
CHEMO FUNG	55-024439	ACTINOMYCETAL
CHEMO FUNG	55-041805	ACTINOMYCETAL
CHEMO FUNG	73-046264	ACTINOMYCETAL
CHEMO FUNG	73-054511	ACTINOMYCETAL
CHEMO FUNG	55-059218	ACTINOMYCETAL
CHEMO FUNG	73-080491	ACTINOMYCETAL
CHEMO GEN	73-002246	ACTINOMYCETAL
CHEMO GEN	56-018687	ACTINOMYCETAL
CHEMO GEN	73-023171	ACTINOMYCETAL
CHEMO GEN	55-024464	ACTINOMYCETAL
CHEMO GEN	56-035950	ACTINOMYCETAL
CHEMO GEN	56-035960	ACTINOMYCETAL
CHEMO GEN	56-035961	ACTINOMYCETAL
CHEMO GEN	55-047688	ACTINOMYCETAL
CHEMO GEN	55-053671	ACTINOMYCETAL
CHEMO GEN	55-053679	ACTINOMYCETAL
CHEMO GEN	73-054390	ACTINOMYCETAL
CHEMO GEN	73-058751	ACTINOMYCETAL
CHEMO GEN	55-059253	ACTINOMYCETAL
CHEMO GEN	56-065172	ACTINOMYCETAL
CHEMO GEN	73-085531	ACTINOMYCETAL
CHEMO GEN	73-099205	ACTINOMYCETAL
CROPS GRAIN	56-005913	ACTINOMYCETAL
CYTOL PLANT	56-001244	ACTINOMYCETAL
CYTOL PLANT	55-018462	ACTINOMYCETAL
CYTOL PLANT	55-018468	ACTINOMYCETAL
CYTOL PLANT	55-024537	ACTINOMYCETAL
CYTOL PLANT	56-024612	ACTINOMYCETAL
CYTOL PLANT	73-092303	ACTINOMYCETAL
DISINFECTION	73-030290	ACTINOMYCETAL
ECOL ANIMAL	56-048197	ACTINOMYCETAL
ENT BIO CONT	56-001680	ACTINOMYCETAL
ENT STOR PRO	56-042408	ACTINOMYCETAL
ENZYMES CHEM	73-095877	ACTINOMYCETAL
ENZYMES GEN	55-025401	ACTINOMYCETAL
FD MICR ANTB	55-001817	ACTINOMYCETAL
FD MICR ANTB	55-001820	ACTINOMYCETAL
FD MICR ANTB	55-001825	ACTINOMYCETAL
FD MICR ANTB	55-007716	ACTINOMYCETAL
FD MICR ANTB	73-010549	ACTINOMYCETAL
FD MICR ANTB	56-019727	ACTINOMYCETAL
FD MICR ANTB	55-025448	ACTINOMYCETAL
FD MICR ANTB	73-030243	ACTINOMYCETAL
FD MICR ANTB	73-030480	ACTINOMYCETAL
FD MICR ANTB	73-031118	ACTINOMYCETAL
FD MICR ANTB	56-036942	ACTINOMYCETAL
FD MICR ANTB	73-041441	ACTINOMYCETAL
FD MICR ANTB	56-042754	ACTINOMYCETAL
FD MICR ANTB	73-053944	ACTINOMYCETAL
FD MICR ANTB	56-054417	ACTINOMYCETAL
FD MICR ANTB	56-060620	ACTINOMYCETAL
FD MICR ANTB	56-060621	ACTINOMYCETAL
FD MICR ANTB	56-060631	ACTINOMYCETAL
FD MICR ANTB	73-061687	ACTINOMYCETAL
FD MICR ANTB	55-066277	ACTINOMYCETAL
FD MICR ANTB	73-093438	ACTINOMYCETAL
FD MICR ANTB	73-095876	ACTINOMYCETAL
FD MICR DET	55-001829	ACTINOMYCETAL
FD MICR DET	56-008042	ACTINOMYCETAL
FD MICR DET	73-009235	ACTINOMYCETAL
FD MICR DET	55-025457	ACTINOMYCETAL
FD MICR DET	55-048561	ACTINOMYCETAL
FD MICR DET	73-054063	ACTINOMYCETAL
FD MICR FERM	73-016258	ACTINOMYCETAL
FD MICR FERM	73-053908	ACTINOMYCETAL
FD MICR FERM	73-098791	ACTINOMYCETAL
FD MICR FOOD	55-019386	ACTINOMYCETAL
FD MICR FOOD	55-060289	ACTINOMYCETAL
FD MICR GEN	73-053885	ACTINOMYCETAL
FD MICR GEN	56-054469	ACTINOMYCETAL
FD MICR SYN	73-017435	ACTINOMYCETAL
FD MICR SYN	55-019377	ACTINOMYCETAL
FD MICR SYN	56-036947	ACTINOMYCETAL
FD MICR SYN	55-048571	ACTINOMYCETAL
FD MICR SYN	56-048771	ACTINOMYCETAL
FD MICR SYN	55-060276	ACTINOMYCETAL
FD MICR SYN	55-060278	ACTINOMYCETAL
FD MICR SYN	56-060640	ACTINOMYCETAL
FD MICR SYN	73-064565	ACTINOMYCETAL
FD MICR SYN	56-066215	ACTINOMYCETAL
FD MICR SYN	73-070459	ACTINOMYCETAL
FD MICR SYN	73-098870	ACTINOMYCETAL
IMMUN BAC VI	55-019784	ACTINOMYCETAL
IMMUN BAC VI	73-054333	ACTINOMYCETAL
IMMUN PATH	55-002336	ACTINOMYCETAL
IMMUN PATH	55-008397	ACTINOMYCETAL
IMMUN PATH	56-008468	ACTINOMYCETAL
IMMUN PATH	56-014682	ACTINOMYCETAL
IMMUN PATH	73-025587	ACTINOMYCETAL
IMMUN PATH	55-026041	ACTINOMYCETAL
IMMUN PATH	55-037367	ACTINOMYCETAL
IMMUN PATH	56-043251	ACTINOMYCETAL
IMMUN PATH	55-049062	ACTINOMYCETAL
IMMUN PATH	56-049355	ACTINOMYCETAL
IMMUN PATH	73-052726	ACTINOMYCETAL
IMMUN PATH	73-056391	ACTINOMYCETAL
IMMUN PATH	73-062684	ACTINOMYCETAL
IMMUN PATH	73-072770	ACTINOMYCETAL
IMMUN PATH	73-088944	ACTINOMYCETAL
IMMUN PATH	73-090784	ACTINOMYCETAL
MED CLIN BAC	73-004538	ACTINOMYCETAL
MED CLIN BAC	73-029722	ACTINOMYCETAL
MED CLIN BAC	73-030876	ACTINOMYCETAL
MED CLIN BAC	73-055707	ACTINOMYCETAL
MED CLIN GEN	73-010099	ACTINOMYCETAL
MED CLIN GEN	55-015189	ACTINOMYCETAL
MED CLIN GEN	56-015193	ACTINOMYCETAL
MED CLIN GEN	55-020652	ACTINOMYCETAL
MED CLIN GEN	73-028648	ACTINOMYCETAL
MED CLIN GEN	55-031982	ACTINOMYCETAL
MED CLIN GEN	55-038332	ACTINOMYCETAL
MED CLIN GEN	73-040598	ACTINOMYCETAL
MED CLIN GEN	55-049662	ACTINOMYCETAL
MED CLIN GEN	73-052098	ACTINOMYCETAL
MED CLIN GEN	73-053238	ACTINOMYCETAL
MED CLIN GEN	73-055983	ACTINOMYCETAL
MED CLIN GEN	73-055985	ACTINOMYCETAL
MED CLIN GEN	55-061446	ACTINOMYCETAL
MED CLIN GEN	73-065892	ACTINOMYCETAL
MED CLIN GEN	73-088676	ACTINOMYCETAL
MED CLIN GEN	73-090779	ACTINOMYCETAL
MED CLIN MYC	55-008769	ACTINOMYCETAL
MED CLIN MYC	55-020662	ACTINOMYCETAL
MED CLIN MYC	73-027298	ACTINOMYCETAL
MED CLIN MYC	73-029834	ACTINOMYCETAL
MED CLIN MYC	73-052182	ACTINOMYCETAL
MED CLIN MYC	55-061466	ACTINOMYCETAL
MED CLIN MYC	73-061607	ACTINOMYCETAL
MED CLIN MYC	56-067264	ACTINOMYCETAL
MED CLIN MYC	73-071770	ACTINOMYCETAL
MED CLIN VIR	55-026727	ACTINOMYCETAL
MICROB METH	56-026771	ACTINOMYCETAL
MICROORG GEN	55-002939	ACTINOMYCETAL
MICROORG GEN	56-003302	ACTINOMYCETAL
MICROORG GEN	73-041092	ACTINOMYCETAL
MICROORG GEN	73-041435	ACTINOMYCETAL
MICROORG GEN	56-043948	ACTINOMYCETAL
MICROORG GEN	56-043952	ACTINOMYCETAL
MICROORG GEN	56-061864	ACTINOMYCETAL
MICROORG GEN	73-066355	ACTINOMYCETAL
MICROORG GEN	73-094123	ACTINOMYCETAL
NEOPLM IMMUN	56-009352	ACTINOMYCETAL
NEOPLM IMMUN	56-015202	ACTINOMYCETAL
NEOPLM IMMUN	56-044260	ACTINOMYCETAL
NEOPLM IMMUN	73-049315	ACTINOMYCETAL
NEOPLM IMMUN	55-056277	ACTINOMYCETAL
NEOPLM IMMUN	56-062039	ACTINOMYCETAL
ORAL PATH	56-036077	ACTINOMYCETAL
ORAL PATH	73-070832	ACTINOMYCETAL
PARAST VET	56-009934	ACTINOMYCETAL
PEST CONT	56-068064	ACTINOMYCETAL
PH AIR WATER	55-063451	ACTINOMYCETAL
PH COMM DIS	55-028438	ACTINOMYCETAL
PH COMM DIS	73-055986	ACTINOMYCETAL
PH COMM DIS	56-069238	ACTINOMYCETAL
PH VECT INAN	56-051633	ACTINOMYCETAL
PHARMAC BDT	56-003993	ACTINOMYCETAL
PL CHEM CNST	73-064754	ACTINOMYCETAL
PL DIS RAC	55-057207	ACTINOMYCETAL
PL DIS CONT	56-004378	ACTINOMYCETAL

ACTINOMYCETAL	PL DIS CONT 55-016226	EUBACTERIALES	BAC PHAGE 55-023325
ACTINOMYCETAL	PL DIS CONT 55-021861	EUBACTERIALES	BAC PHYSL 55-004282
ACTINOMYCETAL	PL DIS CONT 56-027919	EUBACTERIALES	BAC PHYSL 55-004287
ACTINOMYCETAL	PL DIS CONT 56-039233	EUBACTERIALES	BAC PHYSL 56-004303
ACTINOMYCETAL	PL DIS CONT 56-045338	EUBACTERIALES	BAC PHYSL 56-004320
ACTINOMYCETAL	PL DIS CONT 55-045676	EUBACTERIALES	BAC PHYSL 55-010349
ACTINOMYCETAL	PL DIS CONT 73-046369	EUBACTERIALES	BAC PHYSL 55-010353
ACTINOMYCETAL	PL DIS CONT 55-062810	EUBACTERIALES	BAC PHYSL 56-016292
ACTINOMYCETAL	PL DIS CONT 55-062837	EUBACTERIALES	BAC PHYSL 55-021825
ACTINOMYCETAL	PL DIS CONT 55-068699	EUBACTERIALES	BAC PHYSL 55-027825
ACTINOMYCETAL	PL DIS FUNG 56-027944	EUBACTERIALES	BAC PHYSL 73-031114
ACTINOMYCETAL	PL DIS FUNG 56-033521	EUBACTERIALES	BAC PHYSL 73-031224
ACTINOMYCETAL	PL DIS FUNG 73-090103	EUBACTERIALES	BAC PHYSL 55-033394
ACTINOMYCETAL	PL DIS MISC 55-027927	EUBACTERIALES	BAC PHYSL 73-037150
ACTINOMYCETAL	PL DIS MISC 73-087159	EUBACTERIALES	BAC PHYSL 73-037353
ACTINOMYCETAL	PL DIS RESIS 56-051312	EUBACTERIALES	BAC PHYSL 56-039208
ACTINOMYCETAL	PL DIS RESIS 55-068830	EUBACTERIALES	BAC PHYSL 55-039654
ACTINOMYCETAL	PL ENZYMES 56-039407	EUBACTERIALES	BAC PHYSL 73-040731
ACTINOMYCETAL	PL GROW SUB 55-010684	EUBACTERIALES	BAC PHYSL 56-051226
ACTINOMYCETAL	PL GROW SUB 56-057158	EUBACTERIALES	BAC PHYSL 73-053956
ACTINOMYCETAL	PL METB 73-090033	EUBACTERIALES	BAC PHYSL 55-057147
ACTINOMYCETAL	PL REPROD 73-002680	EUBACTERIALES	BAC PHYSL 55-062763
ACTINOMYCETAL	POULT FEED 56-057477	EUBACTERIALES	BAC PHYSL 56-062829
ACTINOMYCETAL	PROTOZ EXPT 55-026357	EUBACTERIALES	BAC PHYSL 73-063771
ACTINOMYCETAL	RESP PATH 56-005354	EUBACTERIALES	BAC PHYSL 73-064259
ACTINOMYCETAL	RESP PATH 56-034389	EUBACTERIALES	BAC PHYSL 73-064260
ACTINOMYCETAL	SERODIAG 55-032000	EUBACTERIALES	BAC PHYSL 73-094473
ACTINOMYCETAL	SERODIAG 73-055984	EUBACTERIALES	BAC PHYSL 73-096562
ACTINOMYCETAL	SERODIAG 55-067158	EUBACTERIALES	BIOCHEM METH 56-023675
ACTINOMYCETAL	SKIN TEST 55-038377	EUBACTERIALES	BIOPHY MOLEC 56-000471
ACTINOMYCETAL	SOIL MICRO 55-005448	EUBACTERIALES	BIOPHY MOLEC 55-012393
ACTINOMYCETAL	SOIL MICRO 56-005468	EUBACTERIALES	BIOPHY MOLEC 55-012404
ACTINOMYCETAL	SOIL MICRO 73-007385	EUBACTERIALES	BIOPHY MOLEC 73-027331
ACTINOMYCETAL	SOIL MICRO 73-009292	EUBACTERIALES	BIOPHY MOLEC 73-032370
ACTINOMYCETAL	SOIL MICRO 56-011355	EUBACTERIALES	BIOPHY MOLEC 56-047135
ACTINOMYCETAL	SOIL MICRO 73-012084	EUBACTERIALES	BIOPHY MOLEC 56-047142
ACTINOMYCETAL	SOIL MICRO 56-017220	EUBACTERIALES	BIOPHY MOLEC 56-047171
ACTINOMYCETAL	SOIL MICRO 56-017223	EUBACTERIALES	BIOPHY MOLEC 56-064605
ACTINOMYCETAL	SOIL MICRO 56-017224	EUBACTERIALES	BIOPHY MOLEC 73-068939
ACTINOMYCETAL	SOIL MICRO 55-022993	EUBACTERIALES	BIOPHY STUDY 55-000333
ACTINOMYCETAL	SOIL MICRO 55-023008	EUBACTERIALES	CARBO STUDY 73-090730
ACTINOMYCETAL	SOIL MICRO 73-026781	EUBACTERIALES	CHEMO BAC 55-000932
ACTINOMYCETAL	SOIL MICRO 55-028792	EUBACTERIALES	CHEMO BAC 55-000935
ACTINOMYCETAL	SOIL MICRO 55-028801	EUBACTERIALES	CHEMO BAC 55-006772
ACTINOMYCETAL	SOIL MICRO 56-028913	EUBACTERIALES	CHEMO BAC 55-041789
ACTINOMYCETAL	SOIL MICRO 56-028921	EUBACTERIALES	CHEMO BAC 73-053983
ACTINOMYCETAL	SOIL MICRO 73-030190	EUBACTERIALES	CHEMO BAC 55-059211
ACTINOMYCETAL	SOIL MICRO 73-034221	EUBACTERIALES	CHEMO BAC 73-066827
ACTINOMYCETAL	SOIL MICRO 73-034228	EUBACTERIALES	CHEMO FUNG 55-012863
ACTINOMYCETAL	SOIL MICRO 56-034508	EUBACTERIALES	CHEMO GEN 55-000955
ACTINOMYCETAL	SOIL MICRO 56-034517	EUBACTERIALES	CHEMO GEN 56-001081
ACTINOMYCETAL	SOIL MICRO 55-034547	EUBACTERIALES	CHEMO GEN 73-002246
ACTINOMYCETAL	SOIL MICRO 56-040314	EUBACTERIALES	CHEMO GEN 73-002531
ACTINOMYCETAL	SOIL MICRO 56-040321	EUBACTERIALES	CHEMO GEN 55-012876
ACTINOMYCETAL	SOIL MICRO 55-040389	EUBACTERIALES	CHEMO GEN 56-018687
ACTINOMYCETAL	SOIL MICRO 73-050856	EUBACTERIALES	CHEMO GEN 55-024464
ACTINOMYCETAL	SOIL MICRO 73-050862	EUBACTERIALES	CHEMO GEN 56-024503
ACTINOMYCETAL	SOIL MICRO 73-050886	EUBACTERIALES	CHEMO GEN 73-029543
ACTINOMYCETAL	SOIL MICRO 73-050887	EUBACTERIALES	CHEMO GEN 73-030622
ACTINOMYCETAL	SOIL MICRO 73-050891	EUBACTERIALES	CHEMO GEN 73-030860
ACTINOMYCETAL	SOIL MICRO 73-050892	EUBACTERIALES	CHEMO GEN 56-035950
ACTINOMYCETAL	SOIL MICRO 56-052106	EUBACTERIALES	CHEMO GEN 56-035961
ACTINOMYCETAL	SOIL MICRO 73-054057	EUBACTERIALES	CHEMO GEN 55-035975
ACTINOMYCETAL	SOIL MICRO 56-057989	EUBACTERIALES	CHEMO GEN 55-041839
ACTINOMYCETAL	SOIL MICRO 56-057994	EUBACTERIALES	CHEMO GEN 55-041842
ACTINOMYCETAL	SOIL MICRO 56-057997	EUBACTERIALES	CHEMO GEN 55-041845
ACTINOMYCETAL	SOIL MICRO 56-063777	EUBACTERIALES	CHEMO GEN 55-041848
ACTINOMYCETAL	SOIL MICRO 56-063778	EUBACTERIALES	CHEMO GEN 73-046136
ACTINOMYCETAL	SOIL MICRO 56-063785	EUBACTERIALES	CHEMO GEN 55-047677
ACTINOMYCETAL	SOIL MICRO 55-063791	EUBACTERIALES	CHEMO GEN 55-047680
ACTINOMYCETAL	SOIL MICRO 55-063792	EUBACTERIALES	CHEMO GEN 55-047689
ACTINOMYCETAL	SOIL MICRO 73-066349	EUBACTERIALES	CHEMO GEN 55-047691
ACTINOMYCETAL	SOIL MICRO 56-069533	EUBACTERIALES	CHEMO GEN 55-047699
ACTINOMYCETAL	SOIL MICRO 55-069689	EUBACTERIALES	CHEMO GEN 56-047785
ACTINOMYCETAL	SOIL MICRO 73-076347	EUBACTERIALES	CHEMO GEN 73-052246
ACTINOMYCETAL	SOIL MICRO 73-083354	EUBACTERIALES	CHEMO GEN 73-052915
ACTINOMYCETAL	SOIL MICRO 73-086214	EUBACTERIALES	CHEMO GEN 55-053672
ACTINOMYCETAL	SOIL MICRO 73-087141	EUBACTERIALES	CHEMO GEN 73-054439
ACTINOMYCETAL	SOIL MICRO 73-090102	EUBACTERIALES	CHEMO GEN 55-059246
ACTINOMYCETAL	SOIL MICRO 73-091647	EUBACTERIALES	CHEMO GEN 55-059249
ACTINOMYCETAL	SOIL MICRO 73-091888	EUBACTERIALES	CHEMO GEN 55-059260
ACTINOMYCETAL	SOIL MICRO 73-094098	EUBACTERIALES	CHEMO GEN 56-065172
ACTINOMYCETAL	SOIL MICRO 73-094139	EUBACTERIALES	CHEMO GEN 55-065251
ACTINOMYCETAL	SOIL MICRO 73-096469	EUBACTERIALES	CHEMO GEN 73-080721
ACTINOMYCETAL	SOIL MICRO 73-096771	EUBACTERIALES	CHEMO GEN 73-080768
ACTINOMYCETAL	SOIL MICRO 73-098898	EUBACTERIALES	CHEMO GEN 73-085531
ACTINOMYCETAL	SOIL MICRO 73-098906	EUBACTERIALES	CHEMO GEN 73-088061
ACTINOMYCETAL	SOIL MORPHOL 55-005477	EUBACTERIALES	CHEMO GEN 73-088706
ACTINOMYCETAL	SYMPOSIA 55-001966	EUBACTERIALES	CHEMO GEN 73-099205
ACTINOMYCETAL	SYMPOSIA 56-014171	EUBACTERIALES	CHEMO PARAST 73-079700
ACTINOMYCETAL	TISSUE CULT 73-084537	EUBACTERIALES	CROPS FORAGE 55-005869
ACTINOMYCETAL	TOXIC GEN 56-063953	EUBACTERIALES	CROPS FORAGE 55-064214
ACTINOMYCETAL	TOXIC VET 55-029027	EUBACTERIALES	CROPS GEN 55-046712
ACTINOMYCETAL	URIN PATH 73-008885	EUBACTERIALES	CROPS GEN 73-050899
ACTINOMYCETAL	VEGETAB HORT 55-066600	EUBACTERIALES	CROPS OIL 56-029316
ACTINOMYCETAL	VET SCI PATH 73-000453	EUBACTERIALES	CROPS OIL 73-083088
ACTINOMYCETAL	WEED CONTROL 56-011852	EUBACTERIALES	CROPS OIL 73-083097
CHLAMYDOBACT	CHEMO GEN 55-047691	EUBACTERIALES	CYTOL ANIMAL 56-053587
CHLAMYDOBACT	ECOL ANIMAL 55-024831	EUBACTERIALES	CYTOL PLANT 55-001031
CHLAMYDOBACT	SOIL MICRO 55-046327	EUBACTERIALES	CYTOL PLANT 55-006921
EUBACTERIALES	AERO EXOBIOL 73-007213	EUBACTERIALES	CYTOL PLANT 56-007104
EUBACTERIALES	AERO EXOBIOL 56-058345	EUBACTERIALES	CYTOL PLANT 56-036057
EUBACTERIALES	AERO PHYSL 73-077756	EUBACTERIALES	CYTOL PLANT 73-046969
EUBACTERIALES	AERO RAD 73-077755	EUBACTERIALES	CYTOL PLANT 55-059331
EUBACTERIALES	ALLERGY 56-005934	EUBACTERIALES	CYTOL PLANT 56-059602
EUBACTERIALES	ALLERGY 73-022739	EUBACTERIALES	CYTOL PLANT 73-083255
EUBACTERIALES	ALLERGY 55-023443	EUBACTERIALES	CYTOL PLANT 73-092303
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TOXIC RESID	56-069738	CHLOROPHYTA
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WILDLIFE TER	55-024969	CHLOROPHYTA
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PHARMAC BOT	55-056686	CHLOROPHYTA
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PL DIS OTHER	56-045399	EUGLENOPHYTA
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PL GROWTH	73-059971	EUGLENOPHYTA
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ASCOMYCETES	CYTOL PLANT	56-059593
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ASCOMYCETES	CYTOL PLANT	73-096569
ASCOMYCETES	CYTOL PLANT	73-096570
ASCOMYCETES	CYTOL PLANT	73-098855
ASCOMYCETES	CYTOL PLANT	73-098856
ASCOMYCETES	CYTOL PLANT	73-098857
ASCOMYCETES	DEV BIO EXPT	73-073377
ASCOMYCETES	DIGEST GEN	55-013126
ASCOMYCETES	DIGEST PATH	55-042171
ASCOMYCETES	DIGEST PHYSL	73-047468
ASCOMYCETES	DIGEST PHYSL	55-065585
ASCOMYCETES	DIPTERA SYST	73-016101
ASCOMYCETES	DISINFECTION	56-019011
ASCOMYCETES	ECHINOD EXPT	55-008573
ASCOMYCETES	ECOL ANIMAL	55-059607
ASCOMYCETES	ECOL GEN	56-001517
ASCOMYCETES	ECOL GEN	73-028156
ASCOMYCETES	ECOL PLANT	55-007209
ASCOMYCETES	ECOL PLANT	56-007573
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ASCOMYCETES	ECOL PLANT	55-042369
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ASCOMYCETES	ECOL PLANT	56-065722
ASCOMYCETES	ECOL PLANT	56-065724
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ASCOMYCETES	ECOL PLANT	55-065768
ASCOMYCETES	ECOL PLANT	73-084624
ASCOMYCETES	ELEC MICROSC	56-067397
ASCOMYCETES	ENDOCR ADREN	56-013625
ASCOMYCETES	ENDOCR ADREN	56-019337
ASCOMYCETES	ENDOCR GEN	56-042469
ASCOMYCETES	ENDOCR PANCR	56-048544
ASCOMYCETES	ENDOCR PANCR	73-092703
ASCOMYCETES	ENDOCR PANCR	73-094390
ASCOMYCETES	ENDOCR PIT	73-000598
ASCOMYCETES	ENDOCR PIT	73-015041
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ASCOMYCETES	ENDOCR PIT	55-042712
ASCOMYCETES	ENDOCR PIT	55-048430
ASCOMYCETES	ENDOCR PIT	55-060106
ASCOMYCETES	ENDOCR PIT	73-071991
ASCOMYCETES	ENT APICLT	56-001667
ASCOMYCETES	ENT APICLT	55-013357
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ASCOMYCETES	ENT APICLT	56-036486
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ASCOMYCETES	ENT BIO CONT	56-001680
ASCOMYCETES	ENT BIO CONT	55-018832
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ASCOMYCETES	ENT CHEM CON	55-018884
ASCOMYCETES	ENT ECON GEN	55-059889
ASCOMYCETES	ENT FLD CROP	56-019284
ASCOMYCETES	ENT FLD CROP	56-042385
ASCOMYCETES	ENT FLD CROP	55-065965
ASCOMYCETES	ENT FRUITS	55-042529
ASCOMYCETES	ENT FRUITS	55-059879
ASCOMYCETES	ENT FRUITS	73-074175
ASCOMYCETES	ENT STOR PRO	55-025112
ASCOMYCETES	ENT TREE WD	73-045292
ASCOMYCETES	ENT TREE WD	56-054157
ASCOMYCETES	ENZYMES CHEM	55-007673
ASCOMYCETES	ENZYMES CHEM	73-009310
ASCOMYCETES	ENZYMES CHEM	73-012278
ASCOMYCETES	ENZYMES CHEM	73-013229
ASCOMYCETES	ENZYMES CHEM	56-031107
ASCOMYCETES	ENZYMES CHEM	56-031138
ASCOMYCETES	ENZYMES CHEM	56-036872
ASCOMYCETES	ENZYMES CHEM	73-038299
ASCOMYCETES	ENZYMES CHEM	56-042695
ASCOMYCETES	ENZYMES CHEM	73-045932
ASCOMYCETES	ENZYMES CHEM	56-054356
ASCOMYCETES	ENZYMES CHEM	73-056355
ASCOMYCETES	ENZYMES CHEM	73-064252
ASCOMYCETES	ENZYMES CHEM	73-088651
ASCOMYCETES	ENZYMES CHEM	73-095877
ASCOMYCETES	ENZYMES GEN	56-019676
ASCOMYCETES	ENZYMES GEN	55-048515
ASCOMYCETES	ENZYMES GEN	73-052953
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ASCOMYCETES	ENZYMES METH	56-066167
ASCOMYCETES	ENZYMES PHYS	73-003521
ASCOMYCETES	ENZYMES PHYS	73-071205
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ASCOMYCETES	EVOLUTION	73-082383
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ASCOMYCETES	FD DAIRY PRO	55-019422
ASCOMYCETES	FD DAIRY PRO	55-042927
ASCOMYCETES	FD DAIRY PRO	55-066313
ASCOMYCETES	FD FRT VEG	56-042802
ASCOMYCETES	FD FRT VEG	73-093281
ASCOMYCETES	FD MICR ANTB	55-001819
ASCOMYCETES	FD MICR ANTB	73-011393
ASCOMYCETES	FD MICR ANTB	73-012045
ASCOMYCETES	FD MICR ANTB	73-012046
ASCOMYCETES	FD MICR ANTB	73-018224
ASCOMYCETES	FD MICR ANTB	55-025434
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ASCOMYCETES	FD MICR FERM	55-001840
ASCOMYCETES	FD MICR FERM	55-001841
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ASCOMYCETES	FD MICR FERM	73-041423
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ASCOMYCETES	FD MICR GEN	56-042776
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ASCOMYCETES	FD MICR SYN	55-001835
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ASCOMYCETES	FD MICR SYN	73-094711
ASCOMYCETES	FD MICR SYN	73-099986
ASCOMYCETES	FD SYNTHETIC	73-021599
ASCOMYCETES	FLOWER HORT	73-000372
ASCOMYCETES	FORESTRY	73-000209
ASCOMYCETES	FORESTRY	73-000773
ASCOMYCETES	FORESTRY	56-031322
ASCOMYCETES	FORESTRY	73-085222
ASCOMYCETES	FRUIT SMALL	55-019686
ASCOMYCETES	FRUIT SMALL	55-025820
ASCOMYCETES	FRUIT SMALL	55-066572
ASCOMYCETES	FRUIT TEMP	55-019706
ASCOMYCETES	FRUIT TEMP	73-040468
ASCOMYCETES	FRUIT TEMP	56-065535
ASCOMYCETES	FRUIT TEMP	56-065536
ASCOMYCETES	FRUIT TEMP	56-066546
ASCOMYCETES	FUNGI SYST	55-000610
ASCOMYCETES	FUNGI SYST	55-000611*
ASCOMYCETES	FUNGI SYST	55-000615
ASCOMYCETES	FUNGI SYST	55-000617
ASCOMYCETES	FUNGI SYST	55-000618*
ASCOMYCETES	FUNGI SYST	55-000620*
ASCOMYCETES	FUNGI SYST	55-000622
ASCOMYCETES	FUNGI SYST	55-000625*
ASCOMYCETES	FUNGI SYST	55-000626*
ASCOMYCETES	FUNGI SYST	56-000710*
ASCOMYCETES	FUNGI SYST	56-000720*
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ASCOMYCETES	FUNGI SYST	56-000730
ASCOMYCETES	FUNGI SYST	73-004992
ASCOMYCETES	FUNGI SYST	55-006547
ASCOMYCETES	FUNGI SYST	55-006550
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ASCOMYCETES	FUNGI SYST	55-006557
ASCOMYCETES	FUNGI SYST	55-006561
ASCOMYCETES	FUNGI SYST	55-006564
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ASCOMYCETES	FUNGI SYST	56-006621
ASCOMYCETES	FUNGI SYST	56-006624
ASCOMYCETES	FUNGI SYST	56-006625
ASCOMYCETES	FUNGI SYST	56-006627
ASCOMYCETES	FUNGI SYST	56-006631

ASCOMYCETES	FUNGI	SYST	56-006633*	ASCOMYCETES	FUNGI	SYST	56-047457*	ASCOMYCETES	GENET BAC VI 56-060828
ASCOMYCETES	FUNGI	SYST	56-012547	ASCOMYCETES	FUNGI	SYST	56-047458	ASCOMYCETES	GENET BAC VI 56-066397
ASCOMYCETES	FUNGI	SYST	56-012550	ASCOMYCETES	FUNGI	SYST	56-047459	ASCOMYCETES	GENET GEN 73-004981
ASCOMYCETES	FUNGI	SYST	56-012558	ASCOMYCETES	FUNGI	SYST	56-047468	ASCOMYCETES	GENET GEN 73-004989
ASCOMYCETES	FUNGI	SYST	56-012561*	ASCOMYCETES	FUNGI	SYST	56-053151	ASCOMYCETES	GENET GEN 56-031537
ASCOMYCETES	FUNGI	SYST	56-012563	ASCOMYCETES	FUNGI	SYST	56-053152	ASCOMYCETES	GENET GEN 55-043171
ASCOMYCETES	FUNGI	SYST	56-012564	ASCOMYCETES	FUNGI	SYST	56-053154	ASCOMYCETES	GENET GEN 73-047030
ASCOMYCETES	FUNGI	SYST	56-012565*	ASCOMYCETES	FUNGI	SYST	56-053157	ASCOMYCETES	GENET GEN 56-049124
ASCOMYCETES	FUNGI	SYST	56-012566*	ASCOMYCETES	FUNGI	SYST	56-053160	ASCOMYCETES	GENET GEN 73-061436
ASCOMYCETES	FUNGI	SYST	56-012568	ASCOMYCETES	FUNGI	SYST	56-053161	ASCOMYCETES	GENET GEN 73-082899
ASCOMYCETES	FUNGI	SYST	56-012573	ASCOMYCETES	FUNGI	SYST	56-053162	ASCOMYCETES	GENET GEN 73-084149
ASCOMYCETES	FUNGI	SYST	56-012578*	ASCOMYCETES	FUNGI	SYST	56-053168*	ASCOMYCETES	GENET GEN 73-084152
ASCOMYCETES	FUNGI	SYST	55-012657*	ASCOMYCETES	FUNGI	SYST	56-053169	ASCOMYCETES	GENET GEN 73-084158
ASCOMYCETES	FUNGI	SYST	55-012665	ASCOMYCETES	FUNGI	SYST	56-053170	ASCOMYCETES	GENET GEN 73-084611
ASCOMYCETES	FUNGI	SYST	55-012667	ASCOMYCETES	FUNGI	SYST	56-053174	ASCOMYCETES	GENET GEN 73-093388
ASCOMYCETES	FUNGI	SYST	55-012672	ASCOMYCETES	FUNGI	SYST	56-053178	ASCOMYCETES	GENET PLANT 73-000941
ASCOMYCETES	FUNGI	SYST	55-012673	ASCOMYCETES	FUNGI	SYST	56-053180	ASCOMYCETES	GENET PLANT 55-002114
ASCOMYCETES	FUNGI	SYST	55-018123	ASCOMYCETES	FUNGI	SYST	55-053307	ASCOMYCETES	GENET PLANT 55-002117
ASCOMYCETES	FUNGI	SYST	55-018124*	ASCOMYCETES	FUNGI	SYST	55-053314*	ASCOMYCETES	GENET PLANT 56-002432
ASCOMYCETES	FUNGI	SYST	55-018126	ASCOMYCETES	FUNGI	SYST	55-053316	ASCOMYCETES	GENET PLANT 56-002440
ASCOMYCETES	FUNGI	SYST	55-018128	ASCOMYCETES	FUNGI	SYST	55-053318*	ASCOMYCETES	GENET PLANT 56-002441
ASCOMYCETES	FUNGI	SYST	73-018310	ASCOMYCETES	FUNGI	SYST	55-053321*	ASCOMYCETES	GENET PLANT 56-002442
ASCOMYCETES	FUNGI	SYST	56-018391	ASCOMYCETES	FUNGI	SYST	55-053322*	ASCOMYCETES	GENET PLANT 56-002445
ASCOMYCETES	FUNGI	SYST	56-018392	ASCOMYCETES	FUNGI	SYST	55-053323	ASCOMYCETES	GENET PLANT 73-003367
ASCOMYCETES	FUNGI	SYST	56-018393	ASCOMYCETES	FUNGI	SYST	55-053325	ASCOMYCETES	GENET PLANT 73-004987
ASCOMYCETES	FUNGI	SYST	56-018396*	ASCOMYCETES	FUNGI	SYST	55-053326	ASCOMYCETES	GENET PLANT 73-005218
ASCOMYCETES	FUNGI	SYST	56-018397*	ASCOMYCETES	FUNGI	SYST	55-053329*	ASCOMYCETES	GENET PLANT 73-007712
ASCOMYCETES	FUNGI	SYST	56-018399*	ASCOMYCETES	FUNGI	SYST	55-053330	ASCOMYCETES	GENET PLANT 55-008046
ASCOMYCETES	FUNGI	SYST	56-018402*	ASCOMYCETES	FUNGI	SYST	55-053332*	ASCOMYCETES	GENET PLANT 55-008048
ASCOMYCETES	FUNGI	SYST	56-018403*	ASCOMYCETES	FUNGI	SYST	55-053341	ASCOMYCETES	GENET PLANT 55-008049
ASCOMYCETES	FUNGI	SYST	56-018408	ASCOMYCETES	FUNGI	SYST	55-053342	ASCOMYCETES	GENET PLANT 55-008051
ASCOMYCETES	FUNGI	SYST	56-018409*	ASCOMYCETES	FUNGI	SYST	55-053345*	ASCOMYCETES	GENET PLANT 55-008062
ASCOMYCETES	FUNGI	SYST	56-018413	ASCOMYCETES	FUNGI	SYST	55-053350	ASCOMYCETES	GENET PLANT 55-008064
ASCOMYCETES	FUNGI	SYST	56-018416*	ASCOMYCETES	FUNGI	SYST	73-054703*	ASCOMYCETES	GENET PLANT 55-008065
ASCOMYCETES	FUNGI	SYST	56-018417*	ASCOMYCETES	FUNGI	SYST	73-057619*	ASCOMYCETES	GENET PLANT 55-008072
ASCOMYCETES	FUNGI	SYST	56-018419	ASCOMYCETES	FUNGI	SYST	55-058944	ASCOMYCETES	GENET PLANT 55-008077
ASCOMYCETES	FUNGI	SYST	56-018421	ASCOMYCETES	FUNGI	SYST	55-058950	ASCOMYCETES	GENET PLANT 55-008080
ASCOMYCETES	FUNGI	SYST	56-018422*	ASCOMYCETES	FUNGI	SYST	55-058952	ASCOMYCETES	GENET PLANT 55-008083
ASCOMYCETES	FUNGI	SYST	56-018424	ASCOMYCETES	FUNGI	SYST	55-058953	ASCOMYCETES	GENET PLANT 55-008084
ASCOMYCETES	FUNGI	SYST	56-018426	ASCOMYCETES	FUNGI	SYST	55-058955	ASCOMYCETES	GENET PLANT 55-008095
ASCOMYCETES	FUNGI	SYST	73-018981	ASCOMYCETES	FUNGI	SYST	55-058959*	ASCOMYCETES	GENET PLANT 55-008100
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ASCOMYCETES	FUNGI	SYST	55-024089	ASCOMYCETES	FUNGI	SYST	56-059132*	ASCOMYCETES	GENET PLANT 56-008366
ASCOMYCETES	FUNGI	SYST	55-024091	ASCOMYCETES	FUNGI	SYST	56-059134*	ASCOMYCETES	GENET PLANT 73-010614
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ASCOMYCETES	FUNGI	SYST	56-024189	ASCOMYCETES	FUNGI	SYST	56-059142	ASCOMYCETES	GENET PLANT 73-012682
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ASCOMYCETES	FUNGI	SYST	56-024206	ASCOMYCETES	FUNGI	SYST	56-059148*	ASCOMYCETES	GENET PLANT 55-014065
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ASCOMYCETES	FUNGI	SYST	55-029683*	ASCOMYCETES	FUNGI	SYST	73-061909	ASCOMYCETES	GENET PLANT 56-014340
ASCOMYCETES	FUNGI	SYST	55-029687	ASCOMYCETES	FUNGI	SYST	73-063125*	ASCOMYCETES	GENET PLANT 56-014342
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ASCOMYCETES	FUNGI	SYST	73-030939	ASCOMYCETES	FUNGI	SYST	56-064865*	ASCOMYCETES	GENET PLANT 55-025765
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ASCOMYCETES	FUNGI	SYST	73-035030	ASCOMYCETES	FUNGI	SYST	56-064867*	ASCOMYCETES	GENET PLANT 55-025771
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ASCOMYCETES	INSECT PATH	56-002693	
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ASCOMYCETES	LICHEN SYST	55-041543	
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ASCOMYCETES	NERV PHYSL	56-021432	
ASCOMYCETES	NERV PHYSL	55-050529	
ASCOMYCETES	NUTR PRTEIN	55-050522	
ASCOMYCETES	OCEAN LIMNOL	73-030338	
ASCOMYCETES	OCEANOGRAPHY	73-054084	
ASCOMYCETES	ORAL PHYSL	56-041953	
ASCOMYCETES	PALEOBOTANY	55-045075*	
ASCOMYCETES	PALEOBOTANY	55-062243*	
ASCOMYCETES	PALEOBOTANY	55-062244*	
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ASCOMYCETES	PH AIR WATER	56-045895	
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ASCOMYCETES	PHARM CV	73-051347	

ASCOMYCETES	PHARM CV	56-056367	ASCOMYCETES	PL DIS AN	55-033524	ASCOMYCETES	PL DIS FUNG	73-007908
ASCOMYCETES	PHARM CV	56-056368	ASCOMYCETES	PL DIS CONT	55-004306	ASCOMYCETES	PL DIS FUNG	56-010483
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ASCOMYCETES	PHARM CV	55-062422	ASCOMYCETES	PL DIS CONT	55-004321	ASCOMYCETES	PL DIS FUNG	73-015598
ASCOMYCETES	PHARM CV	56-062524	ASCOMYCETES	PL DIS CONT	56-004376	ASCOMYCETES	PL DIS FUNG	55-016259
ASCOMYCETES	PHARM CV	55-068265	ASCOMYCETES	PL DIS CONT	56-004379	ASCOMYCETES	PL DIS FUNG	55-016260
ASCOMYCETES	PHARM CV	73-073863	ASCOMYCETES	PL DIS CONT	56-004383	ASCOMYCETES	PL DIS FUNG	55-016263
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ASCOMYCETES	PHARM DIGEST	56-050823	ASCOMYCETES	PL DIS CONT	56-010444	ASCOMYCETES	PL DIS FUNG	55-016287
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ASCOMYCETES	PHARM DIGEST	55-068295	ASCOMYCETES	PL DIS CONT	55-016222	ASCOMYCETES	PL DIS FUNG	56-016368
ASCOMYCETES	PHARM ENDOCR	73-035007	ASCOMYCETES	PL DIS CONT	55-016228	ASCOMYCETES	PL DIS FUNG	56-016372
ASCOMYCETES	PHARM ENDOCR	55-039485	ASCOMYCETES	PL DIS CONT	55-016230	ASCOMYCETES	PL DIS FUNG	56-016377
ASCOMYCETES	PHARM ENDOCR	56-062583	ASCOMYCETES	PL DIS CONT	55-016231	ASCOMYCETES	PL DIS FUNG	56-016378
ASCOMYCETES	PHARM ENDOCR	56-068276	ASCOMYCETES	PL DIS CONT	56-016340	ASCOMYCETES	PL DIS FUNG	56-016396
ASCOMYCETES	PHARM ENDOCR	73-092737	ASCOMYCETES	PL DIS CONT	56-016341	ASCOMYCETES	PL DIS FUNG	56-016402
ASCOMYCETES	PHARM ENDOCR	73-094588	ASCOMYCETES	PL DIS CONT	73-019543	ASCOMYCETES	PL DIS FUNG	56-016405
ASCOMYCETES	PHARM GEN	55-003961	ASCOMYCETES	PL DIS CONT	73-019575	ASCOMYCETES	PL DIS FUNG	73-017304
ASCOMYCETES	PHARM METAB	73-000703	ASCOMYCETES	PL DIS CONT	73-019586	ASCOMYCETES	PL DIS FUNG	73-018220
ASCOMYCETES	PHARM METAB	56-015970	ASCOMYCETES	PL DIS CONT	73-019612	ASCOMYCETES	PL DIS FUNG	73-018444
ASCOMYCETES	PHARM METAB	73-017294	ASCOMYCETES	PL DIS CONT	73-019638	ASCOMYCETES	PL DIS FUNG	73-019548
ASCOMYCETES	PHARM METAB	73-022960	ASCOMYCETES	PL DIS CONT	73-019727	ASCOMYCETES	PL DIS FUNG	73-019637
ASCOMYCETES	PHARM METAB	55-033088	ASCOMYCETES	PL DIS CONT	73-019738	ASCOMYCETES	PL DIS FUNG	73-019676
ASCOMYCETES	PHARM METAB	73-038158	ASCOMYCETES	PL DIS CONT	73-019745	ASCOMYCETES	PL DIS FUNG	73-019690
ASCOMYCETES	PHARM METAB	73-047223	ASCOMYCETES	PL DIS CONT	73-019789	ASCOMYCETES	PL DIS FUNG	73-019698
ASCOMYCETES	PHARM METAB	73-082225	ASCOMYCETES	PL DIS CONT	73-019791	ASCOMYCETES	PL DIS FUNG	73-019707
ASCOMYCETES	PHARM MUSC	55-010128	ASCOMYCETES	PL DIS CONT	73-019811	ASCOMYCETES	PL DIS FUNG	73-019724
ASCOMYCETES	PHARM MUSC	56-039016	ASCOMYCETES	PL DIS CONT	73-019832	ASCOMYCETES	PL DIS FUNG	73-019766
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ASCOMYCETES	PHARM NEURO	73-004003	ASCOMYCETES	PL DIS CONT	55-021862	ASCOMYCETES	PL DIS FUNG	73-019831
ASCOMYCETES	PHARM NEURO	55-016047	ASCOMYCETES	PL DIS CONT	55-021863	ASCOMYCETES	PL DIS FUNG	55-021904
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ASCOMYCETES	PHARM NEURO	55-021706	ASCOMYCETES	PL DIS CONT	56-022092	ASCOMYCETES	PL DIS FUNG	55-021926
ASCOMYCETES	PHARM NEURO	73-022048	ASCOMYCETES	PL DIS CONT	56-022096	ASCOMYCETES	PL DIS FUNG	73-021951
ASCOMYCETES	PHARM NEURO	56-027688	ASCOMYCETES	PL DIS CONT	56-022100	ASCOMYCETES	PL DIS FUNG	73-022097
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ASCOMYCETES	PHARM NEURO	73-030014	ASCOMYCETES	PL DIS CONT	56-022105	ASCOMYCETES	PL DIS FUNG	56-022136
ASCOMYCETES	PHARM NEURO	73-038694	ASCOMYCETES	PL DIS CONT	56-022108	ASCOMYCETES	PL DIS FUNG	56-022137
ASCOMYCETES	PHARM NEURO	73-041373	ASCOMYCETES	PL DIS CONT	56-022110	ASCOMYCETES	PL DIS FUNG	56-022138
ASCOMYCETES	PHARM NEURO	73-050635	ASCOMYCETES	PL DIS CONT	56-022111	ASCOMYCETES	PL DIS FUNG	56-022145
ASCOMYCETES	PHARM NEURO	56-056607	ASCOMYCETES	PL DIS CONT	73-023439	ASCOMYCETES	PL DIS FUNG	56-022150
ASCOMYCETES	PHARM NEURO	73-060470	ASCOMYCETES	PL DIS CONT	73-026739	ASCOMYCETES	PL DIS FUNG	56-022156
ASCOMYCETES	PHARM NEURO	55-068482	ASCOMYCETES	PL DIS CONT	55-027853	ASCOMYCETES	PL DIS FUNG	56-022160
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ASCOMYCETES	PHARM NEURO	73-091112	ASCOMYCETES	PL DIS CONT	56-033464	ASCOMYCETES	PL DIS FUNG	56-022179
ASCOMYCETES	PHARM PSYCHO	55-004128	ASCOMYCETES	PL DIS CONT	56-033466	ASCOMYCETES	PL DIS FUNG	56-022181
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ASCOMYCETES	PHARM PSYCHO	56-039077	ASCOMYCETES	PL DIS CONT	56-033481	ASCOMYCETES	PL DIS FUNG	73-023431
ASCOMYCETES	PHARM PSYCHO	55-039571	ASCOMYCETES	PL DIS CONT	55-033509	ASCOMYCETES	PL DIS FUNG	73-023443
ASCOMYCETES	PHARM REPROD	55-004177	ASCOMYCETES	PL DIS CONT	55-033510	ASCOMYCETES	PL DIS FUNG	73-023447
ASCOMYCETES	PHARM REPROD	56-004239	ASCOMYCETES	PL DIS CONT	55-033518	ASCOMYCETES	PL DIS FUNG	73-023452
ASCOMYCETES	PHARM REPROD	73-035021	ASCOMYCETES	PL DIS CONT	56-039235	ASCOMYCETES	PL DIS FUNG	73-023456
ASCOMYCETES	PHARM REPROD	56-051044	ASCOMYCETES	PL DIS CONT	56-045328	ASCOMYCETES	PL DIS FUNG	73-026736
ASCOMYCETES	PHARM REPROD	56-056665	ASCOMYCETES	PL DIS CONT	55-045670	ASCOMYCETES	PL DIS FUNG	73-026751
ASCOMYCETES	PHARM REPROD	73-062939	ASCOMYCETES	PL DIS CONT	73-046218	ASCOMYCETES	PL DIS FUNG	73-026764
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ASCOMYCETES	PHARMAC BOT	73-064211	ASCOMYCETES	PL DIS CONT	55-057190	ASCOMYCETES	PL DIS FUNG	56-033517
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ASCOMYCETES	PL BIOLUM	55-051365	ASCOMYCETES	PL DIS CONT	55-062811	ASCOMYCETES	PL DIS FUNG	56-033527
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ASCOMYCETES	PL CHEM CNST	55-004489	ASCOMYCETES	PL DIS CONT	55-062818	ASCOMYCETES	PL DIS FUNG	55-033539
ASCOMYCETES	PL CHEM CNST	56-004505	ASCOMYCETES	PL DIS CONT	55-062826	ASCOMYCETES	PL DIS FUNG	56-033540
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ASCOMYCETES	PL CHEM CNST	73-018098	ASCOMYCETES	PL DIS CONT	55-068717	ASCOMYCETES	PL DIS FUNG	55-033561
ASCOMYCETES	PL CHEM CNST	73-019945	ASCOMYCETES	PL DIS CONT	73-071654	ASCOMYCETES	PL DIS FUNG	55-033563
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ASCOMYCETES	PL RAD EFFCT 73-061504	ASCOMYCETES	RAD EFFECTS 73-061537
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ASCOMYCETES	PL RESP FERM 56-016601	ASCOMYCETES	TOXIC ANTI 73-009783
ASCOMYCETES	PL RESP FERM 55-028100	ASCOMYCETES	TOXIC ANTI 56-046367
ASCOMYCETES	PL RESP FERM 56-028259	ASCOMYCETES	TOXIC GEN 73-018211
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ASCOMYCETES	PL RESP FERM 55-045832	ASCOMYCETES	TOXIC INDUS 73-054052
ASCOMYCETES	PL RESP FERM 55-045833	ASCOMYCETES	TOXIC PHARM 56-008599
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ASCOMYCETES	PL TRANSLOC 56-045527	BASIDIOMYCET	BOT GEN SYST 56-000732*
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ASCOMYCETES	PL TRANSLOC 55-051586	BASIDIOMYCET	BOT GEN SYST 73-092062
ASCOMYCETES	PL TRANSLOC 55-051588	BASIDIOMYCET	CHEMO FUNG 73-012038
ASCOMYCETES	PL TRANSLOC 73-054683	BASIDIOMYCET	CHEMO FUNG 55-047634
ASCOMYCETES	PL TRANSLOC 73-055017	BASIDIOMYCET	CHEMO GEN 56-035950
ASCOMYCETES	PL TRANSLOC 56-057419	BASIDIOMYCET	COLEOP SYST 56-043554
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BASIDIOMYCET	CROPS FORAGE 55-005869	BASIDIOMYCET	ECOL PLANT 56-024995
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BASIDIOMYCET	CROPS OIL 56-000056	BASIDIOMYCET	ENT ECON GEN 56-013603
BASIDIOMYCET	CRUSTAC EXPT 55-060830	BASIDIOMYCET	ENT ECON GEN 73-042622
BASIDIOMYCET	CYTOL METH 56-032372	BASIDIOMYCET	ENT FLD CROP 56-019282
BASIDIOMYCET	CYTOL PLANT 55-006918	BASIDIOMYCET	ENT FLD CROP 56-025086
BASIDIOMYCET	CYTOL PLANT 55-012978	BASIDIOMYCET	ENT FLD CROP 56-042381
BASIDIOMYCET	CYTOL PLANT 56-013056	BASIDIOMYCET	ENT TREE WD 56-007657
BASIDIOMYCET	CYTOL PLANT 56-024612	BASIDIOMYCET	ENT TREE WD 56-025107
BASIDIOMYCET	CYTOL PLANT 56-024636	BASIDIOMYCET	ENT TREE WD 56-048388
BASIDIOMYCET	CYTOL PLANT 56-024643	BASIDIOMYCET	ENT TREE WD 56-048389
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BASIDIOMYCET	CYTOL PLANT 73-039383	BASIDIOMYCET	ENZYMES CHEM 73-060673
BASIDIOMYCET	CYTOL PLANT 55-041952	BASIDIOMYCET	ENZYMES PHYS 55-013818
BASIDIOMYCET	CYTOL PLANT 55-041978	BASIDIOMYCET	EVOLUTION 73-077886
BASIDIOMYCET	CYTOL PLANT 73-046519	BASIDIOMYCET	FD FRT VEG 56-042799
BASIDIOMYCET	CYTOL PLANT 55-047804	BASIDIOMYCET	FD FRT VEG 56-054501
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BASIDIOMYCET	CYTOL PLANT 73-049725	BASIDIOMYCET	FD MICR ANTB 55-054417
BASIDIOMYCET	CYTOL PLANT 55-053757	BASIDIOMYCET	FD MICR DET 55-001830
BASIDIOMYCET	CYTOL PLANT 55-053804	BASIDIOMYCET	FD MICR DET 73-004405
BASIDIOMYCET	CYTOL PLANT 56-059588	BASIDIOMYCET	FD MICR DET 73-004407
BASIDIOMYCET	CYTOL PLANT 56-065344	BASIDIOMYCET	FD MICR DET 73-004408
BASIDIOMYCET	CYTOL PLANT 73-076190	BASIDIOMYCET	FD MICR DET 56-013993
BASIDIOMYCET	CYTOL PLANT 73-090486	BASIDIOMYCET	FD MICR DET 55-025458
BASIDIOMYCET	DEV BIO EXPT 73-038090	BASIDIOMYCET	FD MICR DET 55-030852
BASIDIOMYCET	DEV BIO EXPT 73-041918	BASIDIOMYCET	FD MICR DET 55-030854
BASIDIOMYCET	DEV BIO EXPT 56-047926	BASIDIOMYCET	FD MICR DET 55-048544
BASIDIOMYCET	DEV BIO EXPT 56-047953	BASIDIOMYCET	FD MICR DET 56-048763
BASIDIOMYCET	DEV BIO EXPT 56-065413	BASIDIOMYCET	FD MICR FERM 73-053908
BASIDIOMYCET	DEV BIO EXPT 73-094650	BASIDIOMYCET	FD MICR FOOD 55-030865
BASIDIOMYCET	DICOT SYST 56-024107	BASIDIOMYCET	FD MICR SYN 73-030955
BASIDIOMYCET	DICOT SYST 56-041484	BASIDIOMYCET	FD TECH GEN 55-054650
BASIDIOMYCET	DIGEST PATH 73-073505	BASIDIOMYCET	FLOR DISTRIB 73-059947
BASIDIOMYCET	DIGEST PHYSL 73-088161	BASIDIOMYCET	FLOR DISTRIB 55-064895
BASIDIOMYCET	ECHINOD EXPT 56-037564	BASIDIOMYCET	FLOWER HORT 73-000372
BASIDIOMYCET	ECOL ANIMAL 56-048210	BASIDIOMYCET	FORESTRY 73-000773
BASIDIOMYCET	ECOL ANIMAL 56-053898	BASIDIOMYCET	FORESTRY 55-007798
BASIDIOMYCET	ECOL GEN 56-001517	BASIDIOMYCET	FORESTRY 55-030928
BASIDIOMYCET	ECOL GEN 55-007166		
BASIDIOMYCET	ECOL GEN 56-030764		
BASIDIOMYCET	ECOL PLANT 55-001427		
BASIDIOMYCET	ECOL PLANT 55-001459		
BASIDIOMYCET	ECOL PLANT 55-007198		
BASIDIOMYCET	ECOL PLANT 56-007573		
BASIDIOMYCET	ECOL PLANT 56-013433		
BASIDIOMYCET	ECOL PLANT 55-024009		
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BASIDIOMYCET	FORESTRY	55-048648	BASIDIOMYCET	FUNGI SYST	56-035724	BASIDIOMYCET	FUNGI SYST	73-081808			
BASIDIOMYCET	FORESTRY	55-054683	BASIDIOMYCET	FUNGI SYST	56-035726	BASIDIOMYCET	FUNGI SYST	73-082845			
BASIDIOMYCET	FORESTRY	55-060373	BASIDIOMYCET	FUNGI SYST	56-035727*	BASIDIOMYCET	FUNGI SYST	73-084615			
BASIDIOMYCET	FORESTRY	56-060737	BASIDIOMYCET	FUNGI SYST	56-035728*	BASIDIOMYCET	FUNGI SYST	73-086485*			
BASIDIOMYCET	FORESTRY	73-083557	BASIDIOMYCET	FUNGI SYST	56-035730	BASIDIOMYCET	FUNGI SYST	73-087134			
BASIDIOMYCET	FORESTRY	73-091894	BASIDIOMYCET	FUNGI SYST	73-041245	BASIDIOMYCET	FUNGI SYST	73-087151			
BASIDIOMYCET	FORESTRY	73-091900	BASIDIOMYCET	FUNGI SYST	55-041516	BASIDIOMYCET	FUNGI SYST	73-095570			
BASIDIOMYCET	FORESTRY	73-092364	BASIDIOMYCET	FUNGI SYST	55-041524	BASIDIOMYCET	GENET ANIMAL	73-029606			
BASIDIOMYCET	FUNGI SYST	55-000607	BASIDIOMYCET	FUNGI SYST	55-041525	BASIDIOMYCET	GENET ANIMAL	56-031511			
BASIDIOMYCET	FUNGI SYST	55-000609*	BASIDIOMYCET	FUNGI SYST	55-041526*	BASIDIOMYCET	GENET ANIMAL	55-048808			
BASIDIOMYCET	FUNGI SYST	55-000612	BASIDIOMYCET	FUNGI SYST	56-041528	BASIDIOMYCET	GENET GEN	73-084611			
BASIDIOMYCET	FUNGI SYST	55-000613*	BASIDIOMYCET	FUNGI SYST	55-041529*	BASIDIOMYCET	GENET PLANT	55-002119			
BASIDIOMYCET	FUNGI SYST	55-000619	BASIDIOMYCET	FUNGI SYST	55-041530	BASIDIOMYCET	GENET PLANT	73-007712			
BASIDIOMYCET	FUNGI SYST	55-000629	BASIDIOMYCET	FUNGI SYST	55-041531	BASIDIOMYCET	GENET PLANT	55-008044			
BASIDIOMYCET	FUNGI SYST	55-000635*	BASIDIOMYCET	FUNGI SYST	55-041532	BASIDIOMYCET	GENET PLANT	55-008056			
BASIDIOMYCET	FUNGI SYST	55-000637*	BASIDIOMYCET	FUNGI SYST	56-041534*	BASIDIOMYCET	GENET PLANT	55-008087			
BASIDIOMYCET	FUNGI SYST	56-000711*	BASIDIOMYCET	FUNGI SYST	55-041534	BASIDIOMYCET	GENET PLANT	56-008343			
BASIDIOMYCET	FUNGI SYST	56-000718*	BASIDIOMYCET	FUNGI SYST	56-041535*	BASIDIOMYCET	GENET PLANT	55-014063			
BASIDIOMYCET	FUNGI SYST	56-000721*	BASIDIOMYCET	FUNGI SYST	55-041536	BASIDIOMYCET	GENET PLANT	56-014336			
BASIDIOMYCET	FUNGI SYST	56-000723*	BASIDIOMYCET	FUNGI SYST	55-041537	BASIDIOMYCET	GENET PLANT	55-019652			
BASIDIOMYCET	FUNGI SYST	56-000724	BASIDIOMYCET	FUNGI SYST	56-041537	BASIDIOMYCET	GENET PLANT	55-025769			
BASIDIOMYCET	FUNGI SYST	56-000725*	BASIDIOMYCET	FUNGI SYST	55-041538	BASIDIOMYCET	GENET PLANT	56-025868			
BASIDIOMYCET	FUNGI SYST	56-000729	BASIDIOMYCET	FUNGI SYST	56-041538	BASIDIOMYCET	GENET PLANT	56-025876			
BASIDIOMYCET	FUNGI SYST	56-000731	BASIDIOMYCET	FUNGI SYST	56-041539	BASIDIOMYCET	GENET PLANT	56-025883			
BASIDIOMYCET	FUNGI SYST	73-004992	BASIDIOMYCET	FUNGI SYST	55-041539	BASIDIOMYCET	GENET PLANT	56-025884			
BASIDIOMYCET	FUNGI SYST	55-006544	BASIDIOMYCET	FUNGI SYST	56-041540	BASIDIOMYCET	GENET PLANT	56-025912			
BASIDIOMYCET	FUNGI SYST	55-006548	BASIDIOMYCET	FUNGI SYST	56-041542	BASIDIOMYCET	GENET PLANT	73-028564			
BASIDIOMYCET	FUNGI SYST	55-006549*	BASIDIOMYCET	FUNGI SYST	73-042789	BASIDIOMYCET	GENET PLANT	73-028565			
BASIDIOMYCET	FUNGI SYST	55-006551*	BASIDIOMYCET	FUNGI SYST	55-047319	BASIDIOMYCET	GENET PLANT	55-031069			
BASIDIOMYCET	FUNGI SYST	55-006552*	BASIDIOMYCET	FUNGI SYST	55-047321	BASIDIOMYCET	GENET PLANT	56-031595			
BASIDIOMYCET	FUNGI SYST	55-006560	BASIDIOMYCET	FUNGI SYST	55-047326	BASIDIOMYCET	GENET PLANT	56-031597			
BASIDIOMYCET	FUNGI SYST	55-006563*	BASIDIOMYCET	FUNGI SYST	55-047328*	BASIDIOMYCET	GENET PLANT	56-031598			
BASIDIOMYCET	FUNGI SYST	55-006564	BASIDIOMYCET	FUNGI SYST	55-047329*	BASIDIOMYCET	GENET PLANT	55-037083			
BASIDIOMYCET	FUNGI SYST	56-006605	BASIDIOMYCET	FUNGI SYST	55-047331*	BASIDIOMYCET	GENET PLANT	55-037084			
BASIDIOMYCET	FUNGI SYST	56-006606*	BASIDIOMYCET	FUNGI SYST	55-047333	BASIDIOMYCET	GENET PLANT	55-037094			
BASIDIOMYCET	FUNGI SYST	56-006615*	BASIDIOMYCET	FUNGI SYST	55-047334*	BASIDIOMYCET	GENET PLANT	56-043099			
BASIDIOMYCET	FUNGI SYST	56-006616*	BASIDIOMYCET	FUNGI SYST	55-047335*	BASIDIOMYCET	GENET PLANT	56-043110			
BASIDIOMYCET	FUNGI SYST	56-006618*	BASIDIOMYCET	FUNGI SYST	55-047337	BASIDIOMYCET	GENET PLANT	55-048902			
BASIDIOMYCET	FUNGI SYST	56-006622	BASIDIOMYCET	FUNGI SYST	55-047341	BASIDIOMYCET	GENET PLANT	55-048907			
BASIDIOMYCET	FUNGI SYST	56-006624	BASIDIOMYCET	FUNGI SYST	55-047345	BASIDIOMYCET	GENET PLANT	55-054862			
BASIDIOMYCET	FUNGI SYST	56-006629	BASIDIOMYCET	FUNGI SYST	55-047346	BASIDIOMYCET	GENET PLANT	73-059874			
BASIDIOMYCET	FUNGI SYST	56-012549*	BASIDIOMYCET	FUNGI SYST	55-047348*	BASIDIOMYCET	GENET PLANT	56-066493			
BASIDIOMYCET	FUNGI SYST	56-012551	BASIDIOMYCET	FUNGI SYST	56-047454	BASIDIOMYCET	GENET PLANT	55-066529			
BASIDIOMYCET	FUNGI SYST	56-012555*	BASIDIOMYCET	FUNGI SYST	56-047456	BASIDIOMYCET	GENET PLANT	73-076211			
BASIDIOMYCET	FUNGI SYST	56-012556*	BASIDIOMYCET	FUNGI SYST	56-047466*	BASIDIOMYCET	GENET PLANT	73-077426			
BASIDIOMYCET	FUNGI SYST	56-012557*	BASIDIOMYCET	FUNGI SYST	73-047665	BASIDIOMYCET	GENET PLANT	73-077464			
BASIDIOMYCET	FUNGI SYST	56-012559*	BASIDIOMYCET	FUNGI SYST	73-051671	BASIDIOMYCET	GENET PLANT	73-078030			
BASIDIOMYCET	FUNGI SYST	56-012568*	BASIDIOMYCET	FUNGI SYST	56-053153	BASIDIOMYCET	GENET PLANT	73-078031			
BASIDIOMYCET	FUNGI SYST	56-012571	BASIDIOMYCET	FUNGI SYST	56-053155	BASIDIOMYCET	GENET PLANT	73-078035			
BASIDIOMYCET	FUNGI SYST	56-012572*	BASIDIOMYCET	FUNGI SYST	56-053156	BASIDIOMYCET	GENET PLANT	73-084636			
BASIDIOMYCET	FUNGI SYST	56-012574	BASIDIOMYCET	FUNGI SYST	56-053162	BASIDIOMYCET	GENET PLANT	73-094594			
BASIDIOMYCET	FUNGI SYST	56-012575*	BASIDIOMYCET	FUNGI SYST	56-053163*	BASIDIOMYCET	GENET PLANT	73-096751			
BASIDIOMYCET	FUNGI SYST	56-012576	BASIDIOMYCET	FUNGI SYST	56-053166	BASIDIOMYCET	HISTORY	55-013892			
BASIDIOMYCET	FUNGI SYST	56-012577	BASIDIOMYCET	FUNGI SYST	56-053175	BASIDIOMYCET	HISTORY	56-042857			
BASIDIOMYCET	FUNGI SYST	56-012579	BASIDIOMYCET	FUNGI SYST	56-053176	BASIDIOMYCET	HISTORY	55-066381			
BASIDIOMYCET	FUNGI SYST	56-012580*	BASIDIOMYCET	FUNGI SYST	56-053177	BASIDIOMYCET	HORT MISC	55-043258			
BASIDIOMYCET	FUNGI SYST	55-012655	BASIDIOMYCET	FUNGI SYST	56-053178*	BASIDIOMYCET	IMMUN GEN	55-048942			
BASIDIOMYCET	FUNGI SYST	55-012659	BASIDIOMYCET	FUNGI SYST	55-053306	BASIDIOMYCET	IMMUN GEN	55-066682			
BASIDIOMYCET	FUNGI SYST	55-012661	BASIDIOMYCET	FUNGI SYST	55-053312	BASIDIOMYCET	IMMUN PATH	56-049351			
BASIDIOMYCET	FUNGI SYST	55-012662	BASIDIOMYCET	FUNGI SYST	55-053316	BASIDIOMYCET	IMMUN PATH	55-060717			
BASIDIOMYCET	FUNGI SYST	55-012665	BASIDIOMYCET	FUNGI SYST	55-053317*	BASIDIOMYCET	IMMUN PATH	73-067279			
BASIDIOMYCET	FUNGI SYST	55-012667	BASIDIOMYCET	FUNGI SYST	55-053319	BASIDIOMYCET	INSECT PATH	56-008632			
BASIDIOMYCET	FUNGI SYST	55-012668	BASIDIOMYCET	FUNGI SYST	55-053320	BASIDIOMYCET	INSECT PATH	55-014477			
BASIDIOMYCET	FUNGI SYST	55-012669*	BASIDIOMYCET	FUNGI SYST	55-053324	BASIDIOMYCET	INSECT PATH	56-037472			
BASIDIOMYCET	FUNGI SYST	55-012670*	BASIDIOMYCET	FUNGI SYST	55-053327	BASIDIOMYCET	INSECT PATH	55-043694			
BASIDIOMYCET	FUNGI SYST	55-018123	BASIDIOMYCET	FUNGI SYST	55-053328	BASIDIOMYCET	INSECT PHYSL	55-008530			
BASIDIOMYCET	FUNGI SYST	55-018127*	BASIDIOMYCET	FUNGI SYST	55-053333	BASIDIOMYCET	INSECT PHYSL	55-014616			
BASIDIOMYCET	FUNGI SYST	55-018129	BASIDIOMYCET	FUNGI SYST	55-053334	BASIDIOMYCET	INSECT PHYSL	55-020236			
BASIDIOMYCET	FUNGI SYST	55-018132	BASIDIOMYCET	FUNGI SYST	55-053338	BASIDIOMYCET	INSECT PHYSL	55-031531			
BASIDIOMYCET	FUNGI SYST	73-018310	BASIDIOMYCET	FUNGI SYST	55-053340	BASIDIOMYCET	INSECT PHYSL	56-055034			
BASIDIOMYCET	FUNGI SYST	56-018394	BASIDIOMYCET	FUNGI SYST	73-057003	BASIDIOMYCET	INSECT PHYSL	73-062922			
BASIDIOMYCET	FUNGI SYST	56-018398*	BASIDIOMYCET	FUNGI SYST	55-058952	BASIDIOMYCET	INSECT PHYSL	56-066777			
BASIDIOMYCET	FUNGI SYST	56-018401*	BASIDIOMYCET	FUNGI SYST	55-058955	BASIDIOMYCET	INSTITUTIONS	73-030133			
BASIDIOMYCET	FUNGI SYST	56-018402*	BASIDIOMYCET	FUNGI SYST	55-058956	BASIDIOMYCET	INTEG PATH	73-017423			
BASIDIOMYCET	FUNGI SYST	56-018405	BASIDIOMYCET	FUNGI SYST	55-058957	BASIDIOMYCET	LICHEN SYST	55-053353			
BASIDIOMYCET	FUNGI SYST	56-018406	BASIDIOMYCET	FUNGI SYST	55-058958*	BASIDIOMYCET	MED CLIN BAC	73-010146			
BASIDIOMYCET	FUNGI SYST	56-018407	BASIDIOMYCET	FUNGI SYST	55-058963	BASIDIOMYCET	MED CLIN BAC	55-038315			
BASIDIOMYCET	FUNGI SYST	56-018410	BASIDIOMYCET	FUNGI SYST	56-059121	BASIDIOMYCET	MED CLIN MYC	55-008766			
BASIDIOMYCET	FUNGI SYST	56-018412	BASIDIOMYCET	FUNGI SYST	56-059129	BASIDIOMYCET	MED CLIN MYC	73-057751			
BASIDIOMYCET	FUNGI SYST	56-018415	BASIDIOMYCET	FUNGI SYST	56-059133	BASIDIOMYCET	MED CLIN VIR	56-061724			
BASIDIOMYCET	FUNGI SYST	56-018420	BASIDIOMYCET	FUNGI SYST	56-059135*	BASIDIOMYCET	MED CLIN VIR	56-061729			
BASIDIOMYCET	FUNGI SYST	56-018421	BASIDIOMYCET	FUNGI SYST	56-059138*	BASIDIOMYCET	METB NUCL AC	73-005408			
BASIDIOMYCET	FUNGI SYST	56-018427*	BASIDIOMYCET	FUNGI SYST	56-059143	BASIDIOMYCET	METB NUCL AC	73-009489			
BASIDIOMYCET	FUNGI SYST	73-018981	BASIDIOMYCET	FUNGI SYST	56-059147	BASIDIOMYCET	METB NUCL AC	55-015279			
BASIDIOMYCET	FUNGI SYST	55-024081*	BASIDIOMYCET	FUNGI SYST	56-059149*	BASIDIOMYCET	METB PROTEIN	73-077124			
BASIDIOMYCET	FUNGI SYST	55-024083	BASIDIOMYCET	FUNGI SYST	56-059151	BASIDIOMYCET	MICROORG GEN	55-002937			
BASIDIOMYCET	FUNGI SYST	55-024090	BASIDIOMYCET	FUNGI SYST	56-059152	BASIDIOMYCET	MICROORG GEN	56-043952			
BASIDIOMYCET	FUNGI SYST	55-024094*	BASIDIOMYCET	FUNGI SYST	56-059164	BASIDIOMYCET	MINERAL METH	55-023691			
BASIDIOMYCET	FUNGI SYST	56-024189	BASIDIOMYCET	FUNGI SYST	73-060483	BASIDIOMYCET	MOLLUSC EXPT	55-037740			
BASIDIOMYCET	FUNGI SYST	56-024191*	BASIDIOMYCET	FUNGI SYST	73-061909	BASIDIOMYCET	NEOPL BLD RE	73-056348			
BASIDIOMYCET	FUNGI SYST	56-024194	BASIDIOMYCET	FUNGI SYST	73-063117	BASIDIOMYCET	NEOPLM BCHEM	55-061766			
BASIDIOMYCET	FUNGI SYST	56-024195*	BASIDIOMYCET	FUNGI SYST	73-063118	BASIDIOMYCET	NEOPLM CARCN	55-032299			
BASIDIOMYCET	FUNGI SYST	56-024209	BASIDIOMYCET	FUNGI SYST	73-063435	BASIDIOMYCET	NEOPLM CARCN	73-055253			
BASIDIOMYCET	FUNGI SYST	56-024210*	BASIDIOMYCET	FUNGI SYST	56-064839	BASIDIOMYCET	NEOPLM IMMUN	73-013945			
BASIDIOMYCET	FUNGI SYST	56-024216	BASIDIOMYCET	FUNGI SYST	56-064849*	BASIDIOMYCET	NEOPLM IMMUN	56-044276			
BASIDIOMYCET	FUNGI SYST	56-024218	BASIDIOMYCET	FUNGI SYST	56-064850*	BASIDIOMYCET	NEOPLM IMMUN	55-061893			
BASIDIOMYCET	FUNGI SYST	56-024221	BASIDIOMYCET	FUNGI SYST	56-064851*	BASIDIOMYCET	NEOPLM THERA	55-009336			
BASIDIOMYCET	FUNGI SYST	56-024222	BASIDIOMYCET	FUNGI SYST	56-064853	BASIDIOMYCET	NEOPLM THERA	55-009394			
BASIDIOMYCET	FUNGI SYST	56-024224*	BASIDIOMYCET	FUNGI SYST	56-064859	BASIDIOMYCET	NEOPLM THERA	56-009500			
BASIDIOMYCET	FUNGI SYST	56-024225*	BASIDIOMYCET	FUNGI SYST	56-064864	BASIDIOMYCET	NEOPLM THERA	56-009563			
BASIDIOMYCET	FUNGI SYST	56-024226	BASIDIOMYCET	FUNGI SYST	56-064870	BASIDIOMYCET	NEOPLM THERA	73-033212			
BASIDIOMYCET	FUNGI SYST	56-024234	BASIDIOMYCET	FUNGI SYST	56-064872*	BASIDIOMYCET	NEOPLM THERA	56-038283			
BASIDIOMYCET	FUNGI SYST	56-024236	BASIDIOMYCET	FUNGI SYST	56-064875*	BASIDIOMYCET	NEOPLM THERA	73-061190			
BASIDIOMYCET	FUNGI SYST	56-024237	BASIDIOMYCET	FUNGI SYST	56-064876*	BASIDIOMYCET	NEOPLM THERA	73-083479			
BASIDIOMYCET	FUNGI SYST	56-024238	BASIDIOMYCET	FUNGI SYST	56-064883	BASIDIOMYCET	NEOPLM THERA	73-098059			
BASIDIOMYCET	FUNGI SYST	56-024239	BASIDIOMYCET	FUNGI SYST	56-064884	BASIDIOMYCET	NERV PHYSL	56-021382			
BASIDIOMYCET	FUNGI SYST	73-025475*	BASIDIOMYCET	FUNGI SYST	55-064914	BASIDIOMYCET	NERV PHYSL	55-044963			
BASIDIOMYCET	FUNGI SYST	73-026821*	BASIDIOMYCET	FUNGI SYST	55-064922	BASIDIOMYCET	NERV PHYSL	55-050429			
BASIDIOMYCET	FUNGI SYST	55-029681*	BASIDIOMYCET	FUNGI SYST	55-064926	BASIDIOMYCET	PALYNOLOGY	56-009881			
BASIDIOMYCET	FUNGI SYST	55-029695	BASIDIOMYCET	FUNGI SYST	55-064928*	BASIDIOMYCET	PALYNOLOGY	56-015683			
BASIDIOMYCET	FUNGI SYST	56-029981	BASIDIOMYCET	FUNGI SYST	55-064929*	BASIDIOMYCET	PALYNOLOGY	56-015686			
BASIDIOMYCET	FUNGI SYST	56-029990	BASIDIOMYCET	FUNGI SYST	55-064931	BASIDIOMYCET	PALYNOLOGY	56-021569			
BASIDIOMYCET	FUNGI SYST	56-029993	BASIDIOMYCET	FUNGI SYST	55-064932	BASIDIOMYCET	PALYNOLOGY	55-027389			
BASIDIOMYCET	FUNGI SYST	56-029994	BASIDIOMYCET	FUNGI SYST	55-064936	BASIDIOMYCET	PALYNOLOGY	55-039231			
BASIDIOMYCET	FUNGI SYST	73-035537	BASIDIOMYCET	FUNGI SYST	55-064941	BASIDIOMYCET	PALYNOLOGY	55-045102			
BASIDIOMYCET	FUNGI SYST	73-035545	BASIDIOMYCET	FUNGI SYST	55-064942	BASIDIOMYCET	PALYNOLOGY	55-050586			
BASIDIOMYCET	FUNGI SYST	55-035678*	BASIDIOMYCET	FUNGI SYST	55-064944	BASIDIOMYCET	PALYNOLOGY	73-079083			
BASIDIOMYCET	FUNGI SYST	55-035683	BASIDIOMYCET	FUNGI SYST	55-064947	BASIDIOMYCET	PALYNOLOGY	73-079089			
BASIDIOMYCET	FUNGI SYST	55-035685	BASIDIOMYCET	FUNGI SYST	55-064948	BASIDIOMYCET	PH AIR WATER	56-005095			
BASIDIOMYCET	FUNGI SYST	55-035686*	BASIDIOMYCET	FUNGI SYST	55-064949	BASIDIOMYCET	PH AIR WATER	56-045895			
BASIDIOMYCET	FUNGI SYST	56-035714	BASIDIOMYCET	FUNGI SYST	55-064950	BASIDIOMYCET	PH AIR WATER	73-088985			
BASIDIOMYCET	FUNGI SYST	56-035716*	BASIDIOMYCET	FUNGI SYST	73-071874	BASIDIOMYCET	PHARM CV	56-010000			
BASIDIOMYCET	FUNGI SYST	56-035723*	BASIDIOMYCET	FUNGI SYST	73-081807	BASIDIOMYCET	PHARM CV	73-027513			

BASIDIOMYCET	PHARM ENDOCR	56-068281	
BASIDIOMYCET	PHARM GEN	55-010083	
BASIDIOMYCET	PHARM GEN	56-038990	
BASIDIOMYCET	PHARM METAB	73-005983	
BASIDIOMYCET	PHARM METAB	73-006494	
BASIDIOMYCET	PHARM NEURO	73-042287	
BASIDIOMYCET	PHARM NEURO	56-056588	
BASIDIOMYCET	PHARM NEURO	56-062657	
BASIDIOMYCET	PHARM PSYCHO	56-004214	
BASIDIOMYCET	PHARM PSYCHO	55-027717	
BASIDIOMYCET	PHARM PSYCHO	55-027718	
BASIDIOMYCET	PHARM PSYCHO	55-033302	
BASIDIOMYCET	PHARM PSYCHO	55-033311	
BASIDIOMYCET	PHARM PSYCHO	56-039100	
BASIDIOMYCET	PHARM PSYCHO	73-039174	
BASIDIOMYCET	PHARM PSYCHO	55-039562	
BASIDIOMYCET	PHARM PSYCHO	56-051031	
BASIDIOMYCET	PHARM PSYCHO	73-096283	
BASIDIOMYCET	PHARMAC BOT	55-009757	
BASIDIOMYCET	PHARMAC BOT	55-009758	
BASIDIOMYCET	PHARMAC BOT	56-009967	
BASIDIOMYCET	PHARMAC BOT	56-009970	
BASIDIOMYCET	PHARMAC BOT	56-015793	
BASIDIOMYCET	PHARMAC BOT	56-015794	
BASIDIOMYCET	PHARMAC BOT	56-015795	
BASIDIOMYCET	PHARMAC BOT	56-015797	
BASIDIOMYCET	PHARMAC BOT	55-021489	
BASIDIOMYCET	PHARMAC BOT	55-045217	
BASIDIOMYCET	PHARMAC BOT	55-045226	
BASIDIOMYCET	PHARMAC BOT	55-050680	
BASIDIOMYCET	PHARMAC BOT	55-050681	
BASIDIOMYCET	PHARMAC BOT	55-050682	
BASIDIOMYCET	PHARMAC BOT	55-062378	
BASIDIOMYCET	PHARMAC BOT	55-062386	
BASIDIOMYCET	PL BIOLUM	55-063056	
BASIDIOMYCET	PL BIOLUM	73-084792	
BASIDIOMYCET	PL CHEM CNST	55-004467	
BASIDIOMYCET	PL CHEM CNST	56-004512	
BASIDIOMYCET	PL CHEM CNST	56-004546	
BASIDIOMYCET	PL CHEM CNST	73-010311	
BASIDIOMYCET	PL CHEM CNST	55-010491	
BASIDIOMYCET	PL CHEM CNST	55-010492	
BASIDIOMYCET	PL CHEM CNST	55-010516	
BASIDIOMYCET	PL CHEM CNST	55-010557	
BASIDIOMYCET	PL CHEM CNST	56-010590	
BASIDIOMYCET	PL CHEM CNST	56-010597	
BASIDIOMYCET	PL CHEM CNST	73-017189	
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BASIDIOMYCET	PL DIS FUNG	56-068669	BASIDIOMYCET	PL DIS RESIS	55-027959	BASIDIOMYCET	PL ENZYMES	55-039903
BASIDIOMYCET	PL DIS FUNG	55-068742	BASIDIOMYCET	PL DIS RESIS	55-027960	BASIDIOMYCET	PL ENZYMES	56-045443
BASIDIOMYCET	PL DIS FUNG	55-068743	BASIDIOMYCET	PL DIS RESIS	55-027962	BASIDIOMYCET	PL ENZYMES	56-045444
BASIDIOMYCET	PL DIS FUNG	55-068752	BASIDIOMYCET	PL DIS RESIS	56-028000	BASIDIOMYCET	PL ENZYMES	73-048239
BASIDIOMYCET	PL DIS FUNG	55-068754	BASIDIOMYCET	PL DIS RESIS	56-028001	BASIDIOMYCET	PL ENZYMES	56-051379
BASIDIOMYCET	PL DIS FUNG	55-068755	BASIDIOMYCET	PL DIS RESIS	56-028013	BASIDIOMYCET	PL ENZYMES	73-054700
BASIDIOMYCET	PL DIS FUNG	55-068765	BASIDIOMYCET	PL DIS RESIS	73-028540	BASIDIOMYCET	PL ENZYMES	56-057041
BASIDIOMYCET	PL DIS FUNG	55-068771	BASIDIOMYCET	PL DIS RESIS	73-028625	BASIDIOMYCET	PL ENZYMES	55-057403
BASIDIOMYCET	PL DIS FUNG	55-068780	BASIDIOMYCET	PL DIS RESIS	73-030580	BASIDIOMYCET	PL ENZYMES	55-057416
BASIDIOMYCET	PL DIS FUNG	55-068782	BASIDIOMYCET	PL DIS RESIS	73-033349	BASIDIOMYCET	PL ENZYMES	73-062920
BASIDIOMYCET	PL DIS FUNG	55-068784	BASIDIOMYCET	PL DIS RESIS	56-033593	BASIDIOMYCET	PL ENZYMES	56-063133
BASIDIOMYCET	PL DIS FUNG	73-071649	BASIDIOMYCET	PL DIS RESIS	56-033595	BASIDIOMYCET	PL ENZYMES	56-068821
BASIDIOMYCET	PL DIS FUNG	73-071680	BASIDIOMYCET	PL DIS RESIS	56-033598	BASIDIOMYCET	PL ENZYMES	55-068964
BASIDIOMYCET	PL DIS FUNG	73-071686	BASIDIOMYCET	PL DIS RESIS	56-033602	BASIDIOMYCET	PL ENZYMES	73-076191
BASIDIOMYCET	PL DIS FUNG	73-071695	BASIDIOMYCET	PL DIS RESIS	56-033605	BASIDIOMYCET	PL ENZYMES	73-076209
BASIDIOMYCET	PL DIS FUNG	73-072091	BASIDIOMYCET	PL DIS RESIS	56-033606	BASIDIOMYCET	PL ENZYMES	73-076212
BASIDIOMYCET	PL DIS FUNG	73-072822	BASIDIOMYCET	PL DIS RESIS	56-033607	BASIDIOMYCET	PL ENZYMES	73-094968
BASIDIOMYCET	PL DIS FUNG	73-072826	BASIDIOMYCET	PL DIS RESIS	56-033611	BASIDIOMYCET	PL ENZYMES	73-095059
BASIDIOMYCET	PL DIS FUNG	73-072843	BASIDIOMYCET	PL DIS RESIS	55-033626	BASIDIOMYCET	PL GROW SUB	55-004648
BASIDIOMYCET	PL DIS FUNG	73-073201	BASIDIOMYCET	PL DIS RESIS	55-033628	BASIDIOMYCET	PL GROW SUB	55-004675
BASIDIOMYCET	PL DIS FUNG	73-073327	BASIDIOMYCET	PL DIS RESIS	55-033631	BASIDIOMYCET	PL GROW SUB	56-039276
BASIDIOMYCET	PL DIS FUNG	73-074780	BASIDIOMYCET	PL DIS RESIS	55-033633	BASIDIOMYCET	PL GROW SUB	56-039470
BASIDIOMYCET	PL DIS FUNG	73-074781	BASIDIOMYCET	PL DIS RESIS	56-039268	BASIDIOMYCET	PL GROW SUB	56-039478
BASIDIOMYCET	PL DIS FUNG	73-074801	BASIDIOMYCET	PL DIS RESIS	55-039796	BASIDIOMYCET	PL GROW SUB	56-039480
BASIDIOMYCET	PL DIS FUNG	73-074806	BASIDIOMYCET	PL DIS RESIS	55-039799	BASIDIOMYCET	PL GROW SUB	73-047993
BASIDIOMYCET	PL DIS FUNG	73-074808	BASIDIOMYCET	PL DIS RESIS	55-039801	BASIDIOMYCET	PL GROW SUB	56-057130
BASIDIOMYCET	PL DIS FUNG	73-074811	BASIDIOMYCET	PL DIS RESIS	55-039805	BASIDIOMYCET	PL GROW SUB	56-057173
BASIDIOMYCET	PL DIS FUNG	73-074819	BASIDIOMYCET	PL DIS RESIS	55-039815	BASIDIOMYCET	PL GROW SUB	55-063156
BASIDIOMYCET	PL DIS FUNG	73-074831	BASIDIOMYCET	PL DIS RESIS	55-039818	BASIDIOMYCET	PL GROW SUB	55-069044
BASIDIOMYCET	PL DIS FUNG	73-074832	BASIDIOMYCET	PL DIS RESIS	55-039819	BASIDIOMYCET	PL GROW SUB	73-076182
BASIDIOMYCET	PL DIS FUNG	73-078545	BASIDIOMYCET	PL DIS RESIS	56-045403	BASIDIOMYCET	PL GROW SUB	73-094775
BASIDIOMYCET	PL DIS FUNG	73-079081	BASIDIOMYCET	PL DIS RESIS	56-045406	BASIDIOMYCET	PL GROW SUB	73-095060
BASIDIOMYCET	PL DIS FUNG	73-079084	BASIDIOMYCET	PL DIS RESIS	56-045409	BASIDIOMYCET	PL GROWTH	55-004607
BASIDIOMYCET	PL DIS FUNG	73-084777	BASIDIOMYCET	PL DIS RESIS	56-045419	BASIDIOMYCET	PL GROWTH	73-004727
BASIDIOMYCET	PL DIS FUNG	73-084786	BASIDIOMYCET	PL DIS RESIS	55-045728	BASIDIOMYCET	PL GROWTH	56-028122
BASIDIOMYCET	PL DIS FUNG	73-086486	BASIDIOMYCET	PL DIS RESIS	55-045729	BASIDIOMYCET	PL GROWTH	56-028126
BASIDIOMYCET	PL DIS FUNG	73-087155	BASIDIOMYCET	PL DIS RESIS	55-045730	BASIDIOMYCET	PL GROWTH	73-030544
BASIDIOMYCET	PL DIS FUNG	73-087685	BASIDIOMYCET	PL DIS RESIS	55-045731	BASIDIOMYCET	PL GROWTH	55-033696
BASIDIOMYCET	PL DIS FUNG	73-087686	BASIDIOMYCET	PL DIS RESIS	55-045740	BASIDIOMYCET	PL GROWTH	55-051456
BASIDIOMYCET	PL DIS FUNG	73-088015	BASIDIOMYCET	PL DIS RESIS	73-049576	BASIDIOMYCET	PL GROWTH	55-057450
BASIDIOMYCET	PL DIS FUNG	73-090103	BASIDIOMYCET	PL DIS RESIS	56-051313	BASIDIOMYCET	PL GROWTH	55-063153
BASIDIOMYCET	PL DIS FUNG	73-090366	BASIDIOMYCET	PL DIS RESIS	56-051316	BASIDIOMYCET	PL GROWTH	73-066339
BASIDIOMYCET	PL DIS FUNG	73-090719	BASIDIOMYCET	PL DIS RESIS	56-051317	BASIDIOMYCET	PL GROWTH	55-068976
BASIDIOMYCET	PL DIS FUNG	73-098977	BASIDIOMYCET	PL DIS RESIS	56-051318	BASIDIOMYCET	PL METB	56-010694
BASIDIOMYCET	PL DIS FUNG	73-098980	BASIDIOMYCET	PL DIS RESIS	56-051321	BASIDIOMYCET	PL METB	55-010727
BASIDIOMYCET	PL DIS FUNG	73-099765	BASIDIOMYCET	PL DIS RESIS	56-051322	BASIDIOMYCET	PL METB	55-010737
BASIDIOMYCET	PL DIS FUNG	73-099788	BASIDIOMYCET	PL DIS RESIS	55-051327	BASIDIOMYCET	PL METB	73-011392
BASIDIOMYCET	PL DIS MISC	73-005830	BASIDIOMYCET	PL DIS RESIS	55-051331	BASIDIOMYCET	PL METB	73-022185
BASIDIOMYCET	PL DIS MISC	56-010511	BASIDIOMYCET	PL DIS RESIS	55-051332	BASIDIOMYCET	PL METB	55-022236
BASIDIOMYCET	PL DIS MISC	73-017139	BASIDIOMYCET	PL DIS RESIS	55-051341	BASIDIOMYCET	PL METB	55-022238
BASIDIOMYCET	PL DIS MISC	73-019666	BASIDIOMYCET	PL DIS RESIS	55-051342	BASIDIOMYCET	PL METB	56-022452
BASIDIOMYCET	PL DIS MISC	55-021960	BASIDIOMYCET	PL DIS RESIS	56-056928	BASIDIOMYCET	PL METB	56-022453
BASIDIOMYCET	PL DIS MISC	55-021962	BASIDIOMYCET	PL DIS RESIS	56-056936	BASIDIOMYCET	PL METB	56-022465
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BASIDIOMYCET	PL DIS MISC	73-022430	BASIDIOMYCET	PL DIS RESIS	56-056946	BASIDIOMYCET	PL METB	55-028065
BASIDIOMYCET	PL DIS MISC	56-027980	BASIDIOMYCET	PL DIS RESIS	56-056954	BASIDIOMYCET	PL METB	56-028174
BASIDIOMYCET	PL DIS MISC	56-033566	BASIDIOMYCET	PL DIS RESIS	55-057286	BASIDIOMYCET	PL METB	73-031131
BASIDIOMYCET	PL DIS MISC	55-033593	BASIDIOMYCET	PL DIS RESIS	55-057289	BASIDIOMYCET	PL METB	56-033721
BASIDIOMYCET	PL DIS MISC	55-033596	BASIDIOMYCET	PL DIS RESIS	55-057293	BASIDIOMYCET	PL METB	73-051875
BASIDIOMYCET	PL DIS MISC	73-047355	BASIDIOMYCET	PL DIS RESIS	55-057294	BASIDIOMYCET	PL METB	73-054102
BASIDIOMYCET	PL DIS MISC	73-047357	BASIDIOMYCET	PL DIS RESIS	55-057295	BASIDIOMYCET	PL METB	56-057192
BASIDIOMYCET	PL DIS MISC	73-050308	BASIDIOMYCET	PL DIS RESIS	55-057300	BASIDIOMYCET	PL METB	55-057495
BASIDIOMYCET	PL DIS MISC	55-051303	BASIDIOMYCET	PL DIS RESIS	56-063012	BASIDIOMYCET	PL METB	56-063205
BASIDIOMYCET	PL DIS MISC	56-056901	BASIDIOMYCET	PL DIS RESIS	56-063014	BASIDIOMYCET	PL METB	73-066338
BASIDIOMYCET	PL DIS MISC	56-056906	BASIDIOMYCET	PL DIS RESIS	55-063016	BASIDIOMYCET	PL METB	56-068893
BASIDIOMYCET	PL DIS MISC	56-062988	BASIDIOMYCET	PL DIS RESIS	55-063020	BASIDIOMYCET	PL METB	73-094972
BASIDIOMYCET	PL DIS MISC	55-068809	BASIDIOMYCET	PL DIS RESIS	55-063023	BASIDIOMYCET	PL METH APP	56-028022
BASIDIOMYCET	PL DIS MISC	55-068811	BASIDIOMYCET	PL DIS RESIS	55-063023	BASIDIOMYCET	PL METH APP	55-057322
BASIDIOMYCET	PL DIS MISC	73-071653	BASIDIOMYCET	PL DIS RESIS	55-063028	BASIDIOMYCET	PL MORPH	56-003310
BASIDIOMYCET	PL DIS MISC	73-072309	BASIDIOMYCET	PL DIS RESIS	56-063032	BASIDIOMYCET	PL MORPH	56-020892
BASIDIOMYCET	PL DIS OTHER	56-033573	BASIDIOMYCET	PL DIS RESIS	56-063035	BASIDIOMYCET	PL MORPH	55-026868
BASIDIOMYCET	PL DIS OTHER	73-084584	BASIDIOMYCET	PL DIS RESIS	56-068720	BASIDIOMYCET	PL MORPH	55-032142
BASIDIOMYCET	PL DIS RESIS	73-000129	BASIDIOMYCET	PL DIS RESIS	56-068721	BASIDIOMYCET	PL MORPH	56-038049
BASIDIOMYCET	PL DIS RESIS	73-001552	BASIDIOMYCET	PL DIS RESIS	56-068732	BASIDIOMYCET	PL MORPH	55-044549
BASIDIOMYCET	PL DIS RESIS	55-004425	BASIDIOMYCET	PL DIS RESIS	56-068734	BASIDIOMYCET	PL MORPH	55-056015
BASIDIOMYCET	PL DIS RESIS	55-004426	BASIDIOMYCET	PL DIS RESIS	56-068737	BASIDIOMYCET	PL MORPH	55-061675
BASIDIOMYCET	PL DIS RESIS	55-004428	BASIDIOMYCET	PL DIS RESIS	55-068824	BASIDIOMYCET	PL MORPH	55-067531
BASIDIOMYCET	PL DIS RESIS	55-004432	BASIDIOMYCET	PL DIS RESIS	55-068827	BASIDIOMYCET	PL NUTRITION	73-012599
BASIDIOMYCET	PL DIS RESIS	55-004433	BASIDIOMYCET	PL DIS RESIS	55-068833	BASIDIOMYCET	PL NUTRITION	56-028200
BASIDIOMYCET	PL DIS RESIS	55-004436	BASIDIOMYCET	PL DIS RESIS	55-068846	BASIDIOMYCET	PL NUTRITION	73-035323
BASIDIOMYCET	PL DIS RESIS	55-004437	BASIDIOMYCET	PL DIS RESIS	55-068849	BASIDIOMYCET	PL NUTRITION	56-051447
BASIDIOMYCET	PL DIS RESIS	55-004441	BASIDIOMYCET	PL DIS RESIS	55-068851	BASIDIOMYCET	PL NUTRITION	55-051518
BASIDIOMYCET	PL DIS RESIS	55-004446	BASIDIOMYCET	PL DIS RESIS	55-068855	BASIDIOMYCET	PL NUTRITION	56-057244
BASIDIOMYCET	PL DIS RESIS	56-004484	BASIDIOMYCET	PL DIS RESIS	55-068858	BASIDIOMYCET	PL NUTRITION	56-057259
BASIDIOMYCET	PL DIS RESIS	73-004634	BASIDIOMYCET	PL DIS RESIS	55-068859	BASIDIOMYCET	PL PHYSL GEN	55-045771
BASIDIOMYCET	PL DIS RESIS	55-010447	BASIDIOMYCET	PL DIS RESIS	73-072403	BASIDIOMYCET	PL RAD EFFCT	55-016554
BASIDIOMYCET	PL DIS RESIS	55-010448	BASIDIOMYCET	PL DIS RESIS	73-072846	BASIDIOMYCET	PL RAD EFFCT	55-022284
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BASIDIOMYCET	PL DIS RESIS	55-010456	BASIDIOMYCET	PL DIS RESIS	73-077466	BASIDIOMYCET	PL RAD EFFCT	55-057612
BASIDIOMYCET	PL DIS RESIS	73-010965	BASIDIOMYCET	PL DIS RESIS	73-083305	BASIDIOMYCET	PL RAD EFFCT	56-063297
BASIDIOMYCET	PL DIS RESIS	55-016334	BASIDIOMYCET	PL DIS RESIS	73-083313	BASIDIOMYCET	PL RAD EFFCT	73-095026
BASIDIOMYCET	PL DIS RESIS	55-016339	BASIDIOMYCET	PL DIS RESIS	73-088830	BASIDIOMYCET	PL REPROD	55-010858
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BASIDIOMYCET	PL DIS RESIS	56-016454	BASIDIOMYCET	PL DIS VIRUS	73-005831	BASIDIOMYCET	PL REPROD	73-030379

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BASIDIOMYCET	PL REPROD	56-039609
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BASIDIOMYCET	PL REPROD	56-057374
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BASIDIOMYCET	PL REPROD	55-063264
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BASIDIOMYCET	PL REPROD	55-069133
BASIDIOMYCET	PL REPROD	55-069136
BASIDIOMYCET	PL REPROD	73-094606
BASIDIOMYCET	PL RESP FERM	56-028259
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BASIDIOMYCET	PL RESP FERM	55-069139
BASIDIOMYCET	PL TEMP	55-004848
BASIDIOMYCET	PL TEMP	56-010755
BASIDIOMYCET	PL TEMP	73-030537
BASIDIOMYCET	PL TRANSLOC	73-094383
BASIDIOMYCET	PROT METH	55-035279
BASIDIOMYCET	PROT METH	73-039437
BASIDIOMYCET	PROT STUDY	73-077129
BASIDIOMYCET	PROTOZ EXPT	56-032021
BASIDIOMYCET	PSYCH ADDICT	56-010813
BASIDIOMYCET	PSYCH ADDICT	56-028312
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BASIDIOMYCET	PSYCH PATH	56-016760
BASIDIOMYCET	PSYCH PHYSL	55-022525
BASIDIOMYCET	PSYCH PHYSL	56-051612
BASIDIOMYCET	PTERIDO SYST	73-057629
BASIDIOMYCET	REPROD PHYSL	56-069383
BASIDIOMYCET	SOIL FERTIL	55-034557
BASIDIOMYCET	SOIL MICRO	56-011358
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BASIDIOMYCET	SOIL PHY CHM	55-028847
BASIDIOMYCET	SYMPOSIA	55-030970
BASIDIOMYCET	SYMPOSIA	56-054640
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BASIDIOMYCET	SYMPOSIA	56-060817
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BASIDIOMYCET	TOXIC ANTI	55-028880
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BASIDIOMYCET	TOXIC GEN	73-001875
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BASIDIOMYCET	TOXIC GEN	55-034770
BASIDIOMYCET	TOXIC GEN	56-034802
BASIDIOMYCET	TOXIC GEN	56-040549
BASIDIOMYCET	TOXIC GEN	56-046429
BASIDIOMYCET	TOXIC GEN	55-069821
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BASIDIOMYCET	TOXIC GEN	73-071938
BASIDIOMYCET	TOXIC GEN	73-073475
BASIDIOMYCET	TOXIC GEN	73-076394
BASIDIOMYCET	TOXIC GEN	73-088021
BASIDIOMYCET	TOXIC GEN	73-088068
BASIDIOMYCET	TOXIC GEN	73-089458
BASIDIOMYCET	TOXIC PHARM	73-022242
BASIDIOMYCET	TOXIC RESID	73-005410
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BASIDIOMYCET	TOXIC RESID	56-034724
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BASIDIOMYCET	TOXIC RESID	56-046416
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BASIDIOMYCET	TOXIC RESID	73-069231
BASIDIOMYCET	URIN PHYSL	56-005779
BASIDIOMYCET	VEGETAB HORT	55-002162
BASIDIOMYCET	VEGETAB HORT	73-005013
BASIDIOMYCET	VEGETAB HORT	55-008156
BASIDIOMYCET	VEGETAB HORT	55-008157
BASIDIOMYCET	VEGETAB HORT	55-008160
BASIDIOMYCET	VEGETAB HORT	73-016169
BASIDIOMYCET	VEGETAB HORT	55-031098
BASIDIOMYCET	VEGETAB HORT	56-031647
BASIDIOMYCET	VEGETAB HORT	56-037310
BASIDIOMYCET	VEGETAB HORT	55-043279
BASIDIOMYCET	VEGETAB HORT	73-078377
BASIDIOMYCET	VEGETAB HORT	73-086419
BASIDIOMYCET	VIRUS PL	55-017495
BASIDIOMYCET	VIRUS PL	73-082764
FUNGI IMPERF	AERO EXOBIOL	73-007213
FUNGI IMPERF	ALLERGY	55-000141
FUNGI IMPERF	ALLERGY	73-004170
FUNGI IMPERF	ALLERGY	73-004171
FUNGI IMPERF	ALLERGY	73-004174
FUNGI IMPERF	ALLERGY	73-004175
FUNGI IMPERF	ALLERGY	73-004176
FUNGI IMPERF	ALLERGY	73-004180
FUNGI IMPERF	ALLERGY	56-005934
FUNGI IMPERF	ALLERGY	73-006066
FUNGI IMPERF	ALLERGY	73-006072
FUNGI IMPERF	ALLERGY	73-006125
FUNGI IMPERF	ALLERGY	73-006126
FUNGI IMPERF	ALLERGY	73-006260
FUNGI IMPERF	ALLERGY	73-006261
FUNGI IMPERF	ALLERGY	55-011801
FUNGI IMPERF	ALLERGY	55-011817
FUNGI IMPERF	ALLERGY	73-013810
FUNGI IMPERF	ALLERGY	73-014372
FUNGI IMPERF	ALLERGY	73-014373
FUNGI IMPERF	ALLERGY	73-014375
FUNGI IMPERF	ALLERGY	73-014438
FUNGI IMPERF	ALLERGY	73-017335
FUNGI IMPERF	ALLERGY	55-017601
FUNGI IMPERF	ALLERGY	56-017615
FUNGI IMPERF	ALLERGY	55-017625
FUNGI IMPERF	ALLERGY	73-022739
FUNGI IMPERF	ALLERGY	56-023425
FUNGI IMPERF	ALLERGY	55-023463
FUNGI IMPERF	ALLERGY	55-023493
FUNGI IMPERF	ALLERGY	55-023495
FUNGI IMPERF	ALLERGY	73-024206
FUNGI IMPERF	ALLERGY	73-024280
FUNGI IMPERF	ALLERGY	56-029350
FUNGI IMPERF	ALLERGY	56-029369
FUNGI IMPERF	ALLERGY	73-030639
FUNGI IMPERF	ALLERGY	73-030924
FUNGI IMPERF	ALLERGY	56-035083
FUNGI IMPERF	ALLERGY	56-035084
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FUNGI IMPERF	ALLERGY	56-040960
FUNGI IMPERF	ALLERGY	56-040962
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FUNGI IMPERF	AN PROD FEED	55-017677
FUNGI IMPERF	AN PROD FEED	55-023563
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FUNGI IMPERF	AN PROD FEED	56-035132
FUNGI IMPERF	AN PROD FEED	73-047744
FUNGI IMPERF	AN PROD FEED	73-060648
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FUNGI IMPERF	ASCHEL EXPT	56-031943
FUNGI IMPERF	BAC GEN SYST	56-006084
FUNGI IMPERF	BAC GEN SYST	55-035166
FUNGI IMPERF	BAC GEN SYST	55-041068
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FUNGI IMPERF	BAC GEN SYST	56-052747*
FUNGI IMPERF	BAC GEN SYST	56-058589
FUNGI IMPERF	BAC GEN SYST	56-058594
FUNGI IMPERF	BAC PHYSL	73-002312
FUNGI IMPERF	BAC PHYSL	55-010353
FUNGI IMPERF	BAC PHYSL	55-016201
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FUNGI IMPERF	BAC PHYSL	73-064259
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FUNGI IMPERF	BIOPHY MOLEC	56-000471
FUNGI IMPERF	BIOPHY MOLEC	56-035433
FUNGI IMPERF	BIOPHY MOLEC	56-041223
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FUNGI IMPERF	BLOOD CELLS	55-023887
FUNGI IMPERF	BONE PATH	56-035625
FUNGI IMPERF	BOT GEN SYST	73-092062
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FUNGI IMPERF	CHELICE EXPT	55-020059
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FUNGI IMPERF	CHEMO FUNG	56-059416
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FUNGI IMPERF	CHEMO GEN	55-041828

FUNGI	IMPERF	CHEMO GEN	55-041839	FUNGI	IMPERF	CYTOL PLANT	55-053824	FUNGI	IMPERF	ENZYMES CHEM	73-096320
FUNGI	IMPERF	CHEMO GEN	55-041842	FUNGI	IMPERF	CYTOL PLANT	73-054690	FUNGI	IMPERF	ENZYMES GEN	55-025401
FUNGI	IMPERF	CHEMO GEN	55-041844	FUNGI	IMPERF	CYTOL PLANT	73-054813	FUNGI	IMPERF	ENZYMES GEN	55-066243
FUNGI	IMPERF	CHEMO GEN	55-041845	FUNGI	IMPERF	CYTOL PLANT	55-059337	FUNGI	IMPERF	ENZYMES METH	55-013802
FUNGI	IMPERF	CHEMO GEN	55-041848	FUNGI	IMPERF	CYTOL PLANT	55-059354	FUNGI	IMPERF	ENZYMES METH	73-038231
FUNGI	IMPERF	CHEMO GEN	73-046136	FUNGI	IMPERF	CYTOL PLANT	55-059355	FUNGI	IMPERF	ENZYMES PHYS	56-013972
FUNGI	IMPERF	CHEMO GEN	55-047677	FUNGI	IMPERF	CYTOL PLANT	56-059617	FUNGI	IMPERF	ENZYMES PHYS	73-071205
FUNGI	IMPERF	CHEMO GEN	55-047680	FUNGI	IMPERF	CYTOL PLANT	56-059626	FUNGI	IMPERF	FD RAK TECH	73-034067
FUNGI	IMPERF	CHEMO GEN	55-047689	FUNGI	IMPERF	CYTOL PLANT	56-059643	FUNGI	IMPERF	FD CER CHEM	73-012851
FUNGI	IMPERF	CHEMO GEN	55-047691	FUNGI	IMPERF	CYTOL PLANT	73-059765	FUNGI	IMPERF	FD CER CHEM	55-060308
FUNGI	IMPERF	CHEMO GEN	55-047695	FUNGI	IMPERF	CYTOL PLANT	73-059905	FUNGI	IMPERF	FD DAIRY PRO	56-036995
FUNGI	IMPERF	CHEMO GEN	56-047784	FUNGI	IMPERF	CYTOL PLANT	56-065342	FUNGI	IMPERF	FD DAIRY PRO	73-079709
FUNGI	IMPERF	CHEMO GEN	73-052266	FUNGI	IMPERF	CYTOL PLANT	55-065402	FUNGI	IMPERF	FD DAIRY PRO	73-091350
FUNGI	IMPERF	CHEMO GEN	73-052915	FUNGI	IMPERF	CYTOL PLANT	73-076213	FUNGI	IMPERF	FD FISH	56-031311
FUNGI	IMPERF	CHEMO GEN	55-053671	FUNGI	IMPERF	CYTOL PLANT	73-080012	FUNGI	IMPERF	FD FRT VEG	73-019748
FUNGI	IMPERF	CHEMO GEN	55-053672	FUNGI	IMPERF	CYTOL PLANT	73-084345	FUNGI	IMPERF	FD FRT VEG	56-025555
FUNGI	IMPERF	CHEMO GEN	73-054390	FUNGI	IMPERF	CYTOL PLANT	73-092319	FUNGI	IMPERF	FD FRT VEG	55-030890
FUNGI	IMPERF	CHEMO GEN	73-054439	FUNGI	IMPERF	CYTOL PLANT	73-093290	FUNGI	IMPERF	FD FRT VEG	55-060329
FUNGI	IMPERF	CHEMO GEN	73-058751	FUNGI	IMPERF	CYTOL PLANT	73-095176	FUNGI	IMPERF	FD FRT VEG	73-088542
FUNGI	IMPERF	CHEMO GEN	55-059246	FUNGI	IMPERF	CYTOL PLANT	73-098852	FUNGI	IMPERF	FD FRT VEG	73-093281
FUNGI	IMPERF	CHEMO GEN	55-059249	FUNGI	IMPERF	DEV BIO EXPT	56-018843	FUNGI	IMPERF	FD MALT BREW	73-033319
FUNGI	IMPERF	CHEMO GEN	55-059253	FUNGI	IMPERF	DEV BIO EXPT	56-059700	FUNGI	IMPERF	FD MALT BREW	56-042809
FUNGI	IMPERF	CHEMO GEN	55-059260	FUNGI	IMPERF	DEV BIO EXPT	56-065400	FUNGI	IMPERF	FD MICR ANTB	55-001819
FUNGI	IMPERF	CHEMO GEN	73-062906	FUNGI	IMPERF	DEV BIO PATH	56-030522	FUNGI	IMPERF	FD MICR ANTB	55-001827
FUNGI	IMPERF	CHEMO GEN	73-078428	FUNGI	IMPERF	DEV BIO PATH	73-057969	FUNGI	IMPERF	FD MICR ANTB	56-002220
FUNGI	IMPERF	CHEMO GEN	73-080487	FUNGI	IMPERF	DISINFECTION	56-019011	FUNGI	IMPERF	FD MICR ANTB	56-002221
FUNGI	IMPERF	CHEMO GEN	73-080721	FUNGI	IMPERF	DISINFECTION	73-030247	FUNGI	IMPERF	FD MICR ANTB	56-002227
FUNGI	IMPERF	CHEMO GEN	73-080768	FUNGI	IMPERF	DISINFECTION	73-030290	FUNGI	IMPERF	FD MICR ANTB	73-002572
FUNGI	IMPERF	CHEMO GEN	73-080819	FUNGI	IMPERF	DISINFECTION	56-030638	FUNGI	IMPERF	FD MICR ANTB	73-005773
FUNGI	IMPERF	CHEMO GEN	73-085531	FUNGI	IMPERF	DISINFECTION	55-048040	FUNGI	IMPERF	FD MICR ANTB	55-007714
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FUNGI	IMPERF	CHEMO GEN	73-088706	FUNGI	IMPERF	DISINFECTION	55-059575	FUNGI	IMPERF	FD MICR ANTB	73-010549
FUNGI	IMPERF	CHEMO GEN	73-099205	FUNGI	IMPERF	DISINFECTION	56-059914	FUNGI	IMPERF	FD MICR ANTB	55-013831
FUNGI	IMPERF	CHEMO PARAST	73-079700	FUNGI	IMPERF	DISINFECTION	73-063001	FUNGI	IMPERF	FD MICR ANTB	56-013988
FUNGI	IMPERF	CHEMO VIRAL	55-024458	FUNGI	IMPERF	DISINFECTION	73-064567	FUNGI	IMPERF	FD MICR ANTB	56-013990
FUNGI	IMPERF	CHEMO VIRAL	73-094360	FUNGI	IMPERF	DISINFECTION	73-077180	FUNGI	IMPERF	FD MICR ANTB	55-019367
FUNGI	IMPERF	CHEMO VIRAL	73-094361	FUNGI	IMPERF	ECHINOD EXPT	73-001804	FUNGI	IMPERF	FD MICR ANTB	56-019728
FUNGI	IMPERF	CHEMO VIRAL	73-094362	FUNGI	IMPERF	ECOL ANIMAL	56-036326	FUNGI	IMPERF	FD MICR ANTB	55-025434
FUNGI	IMPERF	CROPS FIBER	56-029198	FUNGI	IMPERF	ECOL GEN	55-001347	FUNGI	IMPERF	FD MICR ANTB	55-025443
FUNGI	IMPERF	CROPS FORAGE	55-005869	FUNGI	IMPERF	ECOL GEN	56-001517	FUNGI	IMPERF	FD MICR ANTB	55-025446
FUNGI	IMPERF	CROPS FORAGE	56-011697	FUNGI	IMPERF	ECOL GEN	73-031943	FUNGI	IMPERF	FD MICR ANTB	56-025483
FUNGI	IMPERF	CROPS FORAGE	56-040888	FUNGI	IMPERF	ECOL GEN	55-048086	FUNGI	IMPERF	FD MICR ANTB	73-030207
FUNGI	IMPERF	CROPS FORAGE	55-058380	FUNGI	IMPERF	ECOL GEN	73-053963	FUNGI	IMPERF	FD MICR ANTB	73-030208
FUNGI	IMPERF	CROPS FORAGE	56-058393	FUNGI	IMPERF	ECOL GEN	73-054701	FUNGI	IMPERF	FD MICR ANTB	73-030532
FUNGI	IMPERF	CROPS FORAGE	55-064214	FUNGI	IMPERF	ECOL GEN	73-087370	FUNGI	IMPERF	FD MICR ANTB	73-030941
FUNGI	IMPERF	CROPS GEN	56-005875	FUNGI	IMPERF	ECOL PLANT	55-001440	FUNGI	IMPERF	FD MICR ANTB	73-030987
FUNGI	IMPERF	CROPS GEN	56-040899	FUNGI	IMPERF	ECOL PLANT	56-001605	FUNGI	IMPERF	FD MICR ANTB	73-031118
FUNGI	IMPERF	CROPS GRAIN	73-000110	FUNGI	IMPERF	ECOL PLANT	56-001616	FUNGI	IMPERF	FD MICR ANTB	56-031269
FUNGI	IMPERF	CROPS GRAIN	73-000156	FUNGI	IMPERF	ECOL PLANT	73-004735	FUNGI	IMPERF	FD MICR ANTB	56-031272
FUNGI	IMPERF	CROPS GRAIN	56-005913	FUNGI	IMPERF	ECOL PLANT	55-006186	FUNGI	IMPERF	FD MICR ANTB	56-031275
FUNGI	IMPERF	CROPS GRAIN	55-005924	FUNGI	IMPERF	ECOL PLANT	56-007573	FUNGI	IMPERF	FD MICR ANTB	73-033620
FUNGI	IMPERF	CROPS GRAIN	55-017575	FUNGI	IMPERF	ECOL PLANT	56-013433	FUNGI	IMPERF	FD MICR ANTB	73-033629
FUNGI	IMPERF	CROPS GRAIN	56-029249	FUNGI	IMPERF	ECOL PLANT	56-019159	FUNGI	IMPERF	FD MICR ANTB	56-036941
FUNGI	IMPERF	CROPS GRAIN	56-029293	FUNGI	IMPERF	ECOL PLANT	56-019160	FUNGI	IMPERF	FD MICR ANTB	73-040904
FUNGI	IMPERF	CROPS GRAIN	73-033404	FUNGI	IMPERF	ECOL PLANT	56-019165	FUNGI	IMPERF	FD MICR ANTB	73-041860
FUNGI	IMPERF	CROPS GRAIN	73-051323	FUNGI	IMPERF	ECOL PLANT	73-021752	FUNGI	IMPERF	FD MICR ANTB	56-042750
FUNGI	IMPERF	CROPS GRAIN	55-052609	FUNGI	IMPERF	ECOL PLANT	56-024976	FUNGI	IMPERF	FD MICR ANTB	56-042753
FUNGI	IMPERF	CROPS GRAIN	56-058427	FUNGI	IMPERF	ECOL PLANT	56-030805	FUNGI	IMPERF	FD MICR ANTB	56-042754
FUNGI	IMPERF	CROPS GRAIN	56-064241	FUNGI	IMPERF	ECOL PLANT	55-036388	FUNGI	IMPERF	FD MICR ANTB	55-048552
FUNGI	IMPERF	CROPS GRAIN	73-077240	FUNGI	IMPERF	ECOL PLANT	55-036409	FUNGI	IMPERF	FD MICR ANTB	56-048759
FUNGI	IMPERF	CROPS GRAIN	73-089708	FUNGI	IMPERF	ECOL PLANT	56-042247	FUNGI	IMPERF	FD MICR ANTB	73-051026
FUNGI	IMPERF	CROPS OIL	56-029316	FUNGI	IMPERF	ECOL PLANT	55-042327	FUNGI	IMPERF	FD MICR ANTB	73-051289
FUNGI	IMPERF	CROPS SUGAR	56-023413	FUNGI	IMPERF	ECOL PLANT	55-042369	FUNGI	IMPERF	FD MICR ANTB	73-051973
FUNGI	IMPERF	CROPS SUGAR	55-023451	FUNGI	IMPERF	ECOL PLANT	55-048190	FUNGI	IMPERF	FD MICR ANTB	73-053912
FUNGI	IMPERF	CROPS TOBAC	73-029119	FUNGI	IMPERF	ECOL PLANT	56-054016	FUNGI	IMPERF	FD MICR ANTB	73-053939
FUNGI	IMPERF	CROPS TOBAC	73-029121	FUNGI	IMPERF	ECOL PLANT	55-054147	FUNGI	IMPERF	FD MICR ANTB	73-053940
FUNGI	IMPERF	CRUSTAC EXPT	55-043640	FUNGI	IMPERF	ECOL PLANT	55-054180	FUNGI	IMPERF	FD MICR ANTB	73-053941
FUNGI	IMPERF	CRUSTAC EXPT	55-066877	FUNGI	IMPERF	ECOL PLANT	55-059728	FUNGI	IMPERF	FD MICR ANTB	73-053944
FUNGI	IMPERF	CYTOL ANIMAL	55-018451	FUNGI	IMPERF	ECOL PLANT	56-060074	FUNGI	IMPERF	FD MICR ANTB	73-053946
FUNGI	IMPERF	CYTOL ANIMAL	55-018842	FUNGI	IMPERF	ECOL PLANT	56-065722	FUNGI	IMPERF	FD MICR ANTB	56-054417
FUNGI	IMPERF	CYTOL ANIMAL	56-036038	FUNGI	IMPERF	ECOL PLANT	56-065762	FUNGI	IMPERF	FD MICR ANTB	56-054418
FUNGI	IMPERF	CYTOL ANIMAL	56-065300	FUNGI	IMPERF	ENDOCR ADREN	56-019337	FUNGI	IMPERF	FD MICR ANTB	55-054598
FUNGI	IMPERF	CYTOL PLANT	55-001040	FUNGI	IMPERF	ENDOCR ADREN	56-036544	FUNGI	IMPERF	FD MICR ANTB	55-060269
FUNGI	IMPERF	CYTOL PLANT	55-001043	FUNGI	IMPERF	ENDOCR PIT	73-002180	FUNGI	IMPERF	FD MICR ANTB	56-060606
FUNGI	IMPERF	CYTOL PLANT	56-001213	FUNGI	IMPERF	ENT APICLT	55-013356	FUNGI	IMPERF	FD MICR ANTB	56-060610
FUNGI	IMPERF	CYTOL PLANT	56-001244	FUNGI	IMPERF	ENT APICLT	55-018819	FUNGI	IMPERF	FD MICR ANTB	56-060612
FUNGI	IMPERF	CYTOL PLANT	56-001249	FUNGI	IMPERF	ENT APICLT	56-019246	FUNGI	IMPERF	FD MICR ANTB	56-060620
FUNGI	IMPERF	CYTOL PLANT	56-001253	FUNGI	IMPERF	ENT APICLT	56-048355	FUNGI	IMPERF	FD MICR ANTB	56-060621
FUNGI	IMPERF	CYTOL PLANT	56-001257	FUNGI	IMPERF	ENT APICLT	73-085449	FUNGI	IMPERF	FD MICR ANTB	56-060628
FUNGI	IMPERF	CYTOL PLANT	73-004761	FUNGI	IMPERF	ENT APICLT	73-085527	FUNGI	IMPERF	FD MICR ANTB	56-060630
FUNGI	IMPERF	CYTOL PLANT	73-005781	FUNGI	IMPERF	ENT APICLT	73-085529	FUNGI	IMPERF	FD MICR ANTB	56-060635
FUNGI	IMPERF	CYTOL PLANT	55-006915	FUNGI	IMPERF	ENT BIO CONT	56-001673	FUNGI	IMPERF	FD MICR ANTB	73-061687
FUNGI	IMPERF	CYTOL PLANT	56-007104	FUNGI	IMPERF	ENT BIO CONT	55-013364	FUNGI	IMPERF	FD MICR ANTB	73-062314
FUNGI	IMPERF	CYTOL PLANT	56-007136	FUNGI	IMPERF	ENT BIO CONT	55-013367	FUNGI	IMPERF	FD MICR ANTB	73-065166
FUNGI	IMPERF	CYTOL PLANT	73-011405	FUNGI	IMPERF	ENT BIO CONT	55-018829	FUNGI	IMPERF	FD MICR ANTB	73-070529
FUNGI	IMPERF	CYTOL PLANT	55-018462	FUNGI	IMPERF	ENT BIO CONT	55-018832	FUNGI	IMPERF	FD MICR ANTB	73-086216
FUNGI	IMPERF	CYTOL PLANT	56-018851	FUNGI	IMPERF	ENT BIO CONT	56-019260	FUNGI	IMPERF	FD MICR ANTB	73-086218
FUNGI	IMPERF	CYTOL PLANT	73-019720	FUNGI	IMPERF	ENT BIO CONT	55-036482	FUNGI	IMPERF	FD MICR ANTB	73-086244
FUNGI	IMPERF	CYTOL PLANT	73-019823	FUNGI	IMPERF	ENT BIO CONT	55-036483	FUNGI	IMPERF	FD MICR ANTB	73-088644
FUNGI	IMPERF	CYTOL PLANT	55-024520	FUNGI	IMPERF	ENT BIO CONT	55-048245	FUNGI	IMPERF	FD MICR ANTB	73-095876
FUNGI	IMPERF	CYTOL PLANT	55-024526	FUNGI	IMPERF	ENT BIO CONT	56-048359	FUNGI	IMPERF	FD MICR ANTB	73-097379
FUNGI	IMPERF	CYTOL PLANT	55-024533	FUNGI	IMPERF	ENT BIO CONT	55-059826	FUNGI	IMPERF	FD MICR ANTB	73-098299
FUNGI	IMPERF	CYTOL PLANT	55-024534	FUNGI	IMPERF	ENT BIO CONT	56-060201	FUNGI	IMPERF	FD MICR ANTB	73-098309
FUNGI	IMPERF	CYTOL PLANT	55-024543	FUNGI	IMPERF	ENT BIO CONT	56-060207	FUNGI	IMPERF	FD MICR ANTB	73-098874
FUNGI	IMPERF	CYTOL PLANT	55-024545	FUNGI	IMPERF	ENT BIO CONT	73-093502	FUNGI	IMPERF	FD MICR DET	55-001829
FUNGI	IMPERF	CYTOL PLANT	56-024638	FUNGI	IMPERF	ENT ECON GEN	55-018967	FUNGI	IMPERF	FD MICR DET	73-007990
FUNGI	IMPERF	CYTOL PLANT	56-024650	FUNGI	IMPERF	ENT FLD CROP	56-001727	FUNGI	IMPERF	FD MICR DET	56-008042
FUNGI	IMPERF	CYTOL PLANT	56-024652	FUNGI	IMPERF	ENT FLD CROP	56-001752	FUNGI	IMPERF	FD MICR DET	73-011397
FUNGI	IMPERF	CYTOL PLANT	55-030161	FUNGI	IMPERF	ENT FLD CROP	55-018944	FUNGI	IMPERF	FD MICR DET	55-019370
FUNGI	IMPERF	CYTOL PLANT	55-030166	FUNGI	IMPERF	ENT FLD CROP	55-018947	FUNGI	IMPERF	FD MICR DET	55-025457
FUNGI	IMPERF	CYTOL PLANT	56-030402	FUNGI	IMPERF	ENT FLD CROP	55-030597	FUNGI	IMPERF	FD MICR DET	55-025458
FUNGI	IMPERF	CYTOL PLANT	56-030411	FUNGI	IMPERF	ENT FLD CROP	56-030852	FUNGI	IMPERF	FD MICR DET	73-029628
FUNGI	IMPERF	CYTOL PLANT	56-030412	FUNGI	IMPERF	ENT FLD CROP	56-060247	FUNGI	IMPERF	FD MICR DET	73-030153
FUNGI	IMPERF	CYTOL PLANT	56-036050	FUNGI	IMPERF	ENT FRUITS	55-018961	FUNGI	IMPERF	FD MICR DET	73-030158
FUNGI	IMPERF	CYTOL PLANT	56-036055	FUNGI	IMPERF	ENT FRUITS	73-074175	FUNGI	IMPERF	FD MICR DET	56-042758
FUNGI	IMPERF	CYTOL PLANT	56-036056	FUNGI	IMPERF	ENT SERICLT	56-007649	FUNGI	IMPERF	FD MICR DET	55-048561
FUNGI	IMPERF	CYTOL PLANT	56-036059	FUNGI	IMPERF	ENT STOR PRO	56-019317	FUNGI	IMPERF	FD MICR DET	55-048562
FUNGI	IMPERF	CYTOL PLANT	56-036061	FUNGI	IMPERF	ENT STOR PRO	55-030626	FUNGI	IMPERF	FD MICR DET	55-048563
FUNGI	IMPERF	CYTOL PLANT	56-036065	FUNGI	IMPERF	ENT STOR PRO	56-042408	FUNGI	IMPERF	FD MICR DET	55-048564
FUNGI	IMPERF	CYTOL PLANT	55-041959	FUNGI	IMPERF	ENT TREE WD	55-013493	FUNGI	IMPERF	FD MICR DET	56-054425
FUNGI	IMPERF	CYTOL PLANT	55-041967	FUNGI	IMPERF	ENT TREE WD	55-019002	FUNGI	IMPERF	FD MICR DET	73-054964
FUNGI	IMPERF	CYTOL PLANT	55-041976	FUNGI	IMPERF	ENT TREE WD	55-019011	FUNGI	IMPERF	FD MICR DET	73-064825
FUNGI	IMPERF	CYTOL PLANT	55-047813	FUNGI	IMPERF	ENT TREE WD	55-036588	FUNGI	IMPERF	FD MICR DET	73-065269
FUNGI	IMPERF	CYTOL PLANT	55-047863	FUNGI	IMPERF	ENT TREE WD	56-054157	FUNGI	IMPERF	FD MICR DET	73-065270
FUNGI	IMPERF	CYTOL PLANT	55-047868	FUNGI	IMPERF	ENZYMES CHEM	55-013784	FUNGI	IMPERF	FD MICR DET	56-066204
FUNGI	IMPERF	CYTOL PLANT	56-047877	FUNGI	IMPERF	ENZYMES CHEM	56-025400	FUNGI	IMPERF	FD MICR DET	55-066281
FUNGI	IMPERF	CYTOL PLANT	73-048208	FUNGI	IMPERF	ENZYMES CHEM	73-027326	FUNGI	IMPERF	FD MICR DET	73-086235
FUNGI	IMPERF	CYTOL PLANT	56-053607	FUNGI	IMPERF	ENZYMES CHEM	73-037155	FUNGI	IMPERF	FD MICR DET	73-087138
FUNGI	IMPERF	CYTOL PLANT	55-053781	FUNGI	IMPERF	ENZYMES CHEM	73-037821	FUNGI	IMPERF	FD MICR FERM	55-001839
FUNGI	IMPERF	CYTOL PLANT	55-053803	FUNGI	IMPERF	ENZYMES CHEM	56-042716	FUNGI	IMPERF	FD MICR FERM	56-008054
FUNGI	IMPERF	CYTOL PLANT	55-053804	FUNGI	IMPERF	ENZYMES CHEM	55-066240	FUNGI	IMPERF	FD MICR FERM	56-008060
FUNGI	IMPERF	CYTOL PLANT	55-053816	FUNGI	IMPERF	ENZYMES CHEM	73-093270	FUNGI	IMPERF	FD MICR FERM	56-008061
FUNGI	IMPERF	CYTOL PLANT	55-053822	FUNGI	IMPERF	ENZYMES CHEM	73-095709	FUNGI	IMPERF	FD MICR FERM	73-012025

FUNGI IMPERF	FD MICR FERM 73-012034	FUNGI IMPERF	FD MICR SYN 73-017432
FUNGI IMPERF	FD MICR FERM 73-012035	FUNGI IMPERF	FD MICR SYN 73-017435
FUNGI IMPERF	FD MICR FERM 73-012056	FUNGI IMPERF	FD MICR SYN 55-019372
FUNGI IMPERF	FD MICR FERM 73-012058	FUNGI IMPERF	FD MICR SYN 55-019374
FUNGI IMPERF	FD MICR FERM 73-016258	FUNGI IMPERF	FD MICR SYN 55-019375
FUNGI IMPERF	FD MICR FERM 55-019383	FUNGI IMPERF	FD MICR SYN 55-019377
FUNGI IMPERF	FD MICR FERM 56-019740	FUNGI IMPERF	FD MICR SYN 55-019378
FUNGI IMPERF	FD MICR FERM 55-025472	FUNGI IMPERF	FD MICR SYN 55-019381
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FUNGI IMPERF	FD MICR FERM 55-025475	FUNGI IMPERF	FD MICR SYN 56-019737
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FUNGI IMPERF	FD MICR FERM 56-025499	FUNGI IMPERF	FD MICR SYN 55-025471
FUNGI IMPERF	FD MICR FERM 56-025502	FUNGI IMPERF	FD MICR SYN 73-028948
FUNGI IMPERF	FD MICR FERM 73-030225	FUNGI IMPERF	FD MICR SYN 73-030226
FUNGI IMPERF	FD MICR FERM 55-030858	FUNGI IMPERF	FD MICR SYN 73-030229
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FUNGI IMPERF	FD MICR FERM 55-030860	FUNGI IMPERF	FD MICR SYN 55-036874
FUNGI IMPERF	FD MICR FERM 55-030861	FUNGI IMPERF	FD MICR SYN 55-036876
FUNGI IMPERF	FD MICR FERM 56-031282	FUNGI IMPERF	FD MICR SYN 56-036947
FUNGI IMPERF	FD MICR FERM 73-034064	FUNGI IMPERF	FD MICR SYN 56-036948
FUNGI IMPERF	FD MICR FERM 56-036951	FUNGI IMPERF	FD MICR SYN 73-040906
FUNGI IMPERF	FD MICR FERM 73-041088	FUNGI IMPERF	FD MICR SYN 73-041090
FUNGI IMPERF	FD MICR FERM 73-041097	FUNGI IMPERF	FD MICR SYN 73-041524
FUNGI IMPERF	FD MICR FERM 56-042767	FUNGI IMPERF	FD MICR SYN 56-042760
FUNGI IMPERF	FD MICR FERM 73-043079	FUNGI IMPERF	FD MICR SYN 56-042763
FUNGI IMPERF	FD MICR FERM 73-047736	FUNGI IMPERF	FD MICR SYN 56-042764
FUNGI IMPERF	FD MICR FERM 73-047739	FUNGI IMPERF	FD MICR SYN 55-042881
FUNGI IMPERF	FD MICR FERM 56-048776	FUNGI IMPERF	FD MICR SYN 55-042882
FUNGI IMPERF	FD MICR FERM 73-053908	FUNGI IMPERF	FD MICR SYN 55-042885
FUNGI IMPERF	FD MICR FERM 56-054447	FUNGI IMPERF	FD MICR SYN 55-042886
FUNGI IMPERF	FD MICR FERM 56-054448	FUNGI IMPERF	FD MICR SYN 55-042887
FUNGI IMPERF	FD MICR FERM 55-054609	FUNGI IMPERF	FD MICR SYN 73-047737
FUNGI IMPERF	FD MICR FERM 56-060659	FUNGI IMPERF	FD MICR SYN 73-047738
FUNGI IMPERF	FD MICR FERM 73-064561	FUNGI IMPERF	FD MICR SYN 73-047748
FUNGI IMPERF	FD MICR FERM 55-066286	FUNGI IMPERF	FD MICR SYN 55-048569
FUNGI IMPERF	FD MICR FERM 55-066289	FUNGI IMPERF	FD MICR SYN 55-048571
FUNGI IMPERF	FD MICR FERM 73-068085	FUNGI IMPERF	FD MICR SYN 55-048572
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FUNGI IMPERF	FD MICR FERM 73-086040	FUNGI IMPERF	FD MICR SYN 56-048765
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FUNGI IMPERF	FD MICR FERM 73-086050	FUNGI IMPERF	FD MICR SYN 56-048767
FUNGI IMPERF	FD MICR FERM 73-086962	FUNGI IMPERF	FD MICR SYN 56-048770
FUNGI IMPERF	FD MICR FERM 73-086978	FUNGI IMPERF	FD MICR SYN 56-048771
FUNGI IMPERF	FD MICR FERM 73-093267	FUNGI IMPERF	FD MICR SYN 73-050286
FUNGI IMPERF	FD MICR FERM 73-093274	FUNGI IMPERF	FD MICR SYN 73-050294
FUNGI IMPERF	FD MICR FERM 73-094708	FUNGI IMPERF	FD MICR SYN 73-051249
FUNGI IMPERF	FD MICR FERM 73-097695	FUNGI IMPERF	FD MICR SYN 56-054432
FUNGI IMPERF	FD MICR FOOD 73-001549	FUNGI IMPERF	FD MICR SYN 56-054435
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FUNGI IMPERF	FD MICR FOOD 55-001856	FUNGI IMPERF	FD MICR SYN 56-054437
FUNGI IMPERF	FD MICR FOOD 56-002239	FUNGI IMPERF	FD MICR SYN 56-054438
FUNGI IMPERF	FD MICR FOOD 56-002240	FUNGI IMPERF	FD MICR SYN 56-054439
FUNGI IMPERF	FD MICR FOOD 55-007732	FUNGI IMPERF	FD MICR SYN 56-054442
FUNGI IMPERF	FD MICR FOOD 55-007739	FUNGI IMPERF	FD MICR SYN 56-054445
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FUNGI IMPERF	FD MICR FOOD 55-013846	FUNGI IMPERF	FD MICR SYN 55-054607
FUNGI IMPERF	FD MICR FOOD 55-013847	FUNGI IMPERF	FD MICR SYN 73-054748
FUNGI IMPERF	FD MICR FOOD 55-019386	FUNGI IMPERF	FD MICR SYN 55-060276
FUNGI IMPERF	FD MICR FOOD 55-019389	FUNGI IMPERF	FD MICR SYN 55-060277
FUNGI IMPERF	FD MICR FOOD 55-019394	FUNGI IMPERF	FD MICR SYN 55-060279
FUNGI IMPERF	FD MICR FOOD 73-019521	FUNGI IMPERF	FD MICR SYN 55-060280
FUNGI IMPERF	FD MICR FOOD 56-019743	FUNGI IMPERF	FD MICR SYN 55-060281
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FUNGI IMPERF	FD MICR FOOD 73-019796	FUNGI IMPERF	FD MICR SYN 56-060648
FUNGI IMPERF	FD MICR FOOD 73-030246	FUNGI IMPERF	FD MICR SYN 56-060649
FUNGI IMPERF	FD MICR FOOD 73-030255	FUNGI IMPERF	FD MICR SYN 73-064564
FUNGI IMPERF	FD MICR FOOD 55-030861	FUNGI IMPERF	FD MICR SYN 73-064565
FUNGI IMPERF	FD MICR FOOD 55-030871	FUNGI IMPERF	FD MICR SYN 73-064573
FUNGI IMPERF	FD MICR FOOD 73-035274	FUNGI IMPERF	FD MICR SYN 73-064575
FUNGI IMPERF	FD MICR FOOD 56-036958	FUNGI IMPERF	FD MICR SYN 56-066215
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FUNGI IMPERF	FD MICR FOOD 56-042774	FUNGI IMPERF	FD MICR SYN 73-070463
FUNGI IMPERF	FD MICR FOOD 56-042775	FUNGI IMPERF	FD MICR SYN 73-070467
FUNGI IMPERF	FD MICR FOOD 73-042865	FUNGI IMPERF	FD MICR SYN 73-070549
FUNGI IMPERF	FD MICR FOOD 55-042891	FUNGI IMPERF	FD MICR SYN 73-070550
FUNGI IMPERF	FD MICR FOOD 55-042897	FUNGI IMPERF	FD MICR SYN 73-070559
FUNGI IMPERF	FD MICR FOOD 55-042899	FUNGI IMPERF	FD MICR SYN 73-070567
FUNGI IMPERF	FD MICR FOOD 73-053934	FUNGI IMPERF	FD MICR SYN 73-073896
FUNGI IMPERF	FD MICR FOOD 73-054011	FUNGI IMPERF	FD MICR SYN 73-086038
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FUNGI IMPERF	FD MICR FOOD 56-054467	FUNGI IMPERF	FD MICR SYN 73-086041
FUNGI IMPERF	FD MICR FOOD 55-054620	FUNGI IMPERF	FD MICR SYN 73-086052
FUNGI IMPERF	FD MICR FOOD 55-054624	FUNGI IMPERF	FD MICR SYN 73-086960
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FUNGI IMPERF	FD MICR FOOD 55-060284	FUNGI IMPERF	FD MICR SYN 73-086964
FUNGI IMPERF	FD MICR FOOD 55-060289	FUNGI IMPERF	FD MICR SYN 73-093266
FUNGI IMPERF	FD MICR FOOD 55-060290	FUNGI IMPERF	FD MICR SYN 73-093268
FUNGI IMPERF	FD MICR FOOD 55-060297	FUNGI IMPERF	FD MICR SYN 73-098868
FUNGI IMPERF	FD MICR FOOD 55-060299	FUNGI IMPERF	FD MICR SYN 73-098870
FUNGI IMPERF	FD MICR FOOD 73-060521	FUNGI IMPERF	FD MICR SYN 73-098884
FUNGI IMPERF	FD MICR FOOD 56-060663	FUNGI IMPERF	FD MICR SYN 73-098885
FUNGI IMPERF	FD MICR FOOD 56-060667	FUNGI IMPERF	FD MICR SYN 73-098886
FUNGI IMPERF	FD MICR FOOD 56-066222	FUNGI IMPERF	FD MICR SYN 73-099986
FUNGI IMPERF	FD MICR FOOD 55-066296	FUNGI IMPERF	FD MILL TECH 55-001934
FUNGI IMPERF	FD MICR FOOD 73-067598	FUNGI IMPERF	FD TECH GEN 73-050304
FUNGI IMPERF	FD MICR FOOD 73-071699	FUNGI IMPERF	FLOWER HORT 73-000372
FUNGI IMPERF	FD MICR FOOD 73-082010	FUNGI IMPERF	FLOWER HORT 55-019667
FUNGI IMPERF	FD MICR FOOD 73-087132	FUNGI IMPERF	FORESTRY 73-000773
FUNGI IMPERF	FD MICR FOOD 73-087158	FUNGI IMPERF	FORESTRY 55-048662
FUNGI IMPERF	FD MICR FOOD 73-088348	FUNGI IMPERF	FORESTRY 56-054563
FUNGI IMPERF	FD MICR FOOD 73-088866	FUNGI IMPERF	FORESTRY 56-060378
FUNGI IMPERF	FD MICR FOOD 73-090982	FUNGI IMPERF	FORESTRY 73-091917
FUNGI IMPERF	FD MICR FOOD 73-098990	FUNGI IMPERF	FRUIT SMALL 55-002143
FUNGI IMPERF	FD MICR GEN 73-012052	FUNGI IMPERF	FRUIT SMALL 73-097861
FUNGI IMPERF	FD MICR GEN 56-014001	FUNGI IMPERF	FRUIT TROP 56-066555
FUNGI IMPERF	FD MICR GEN 73-018959	FUNGI IMPERF	FUNGI SYST 73-000496
FUNGI IMPERF	FD MICR GEN 73-030224	FUNGI IMPERF	FUNGI SYST 55-000604*
FUNGI IMPERF	FD MICR GEN 56-036971	FUNGI IMPERF	FUNGI SYST 55-000606
FUNGI IMPERF	FD MICR GEN 56-036972	FUNGI IMPERF	FUNGI SYST 55-000608
FUNGI IMPERF	FD MICR GEN 56-036974	FUNGI IMPERF	FUNGI SYST 55-000610
FUNGI IMPERF	FD MICR GEN 56-042777	FUNGI IMPERF	FUNGI SYST 55-000615
FUNGI IMPERF	FD MICR GEN 73-053885	FUNGI IMPERF	FUNGI SYST 55-000616
FUNGI IMPERF	FD MICR GEN 73-086045	FUNGI IMPERF	FUNGI SYST 55-000617
FUNGI IMPERF	FD MICR GEN 73-086215	FUNGI IMPERF	FUNGI SYST 55-000621*
FUNGI IMPERF	FD MICR GEN 73-091351	FUNGI IMPERF	FUNGI SYST 55-000622
FUNGI IMPERF	FD MICR GEN 73-092013	FUNGI IMPERF	FUNGI SYST 55-000623*
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FUNGI IMPERF	FD MICR SYN 56-008051	FUNGI IMPERF	FUNGI SYST 55-000628*
FUNGI IMPERF	FD MICR SYN 56-008053	FUNGI IMPERF	FUNGI SYST 55-000630
FUNGI IMPERF	FD MICR SYN 73-011387	FUNGI IMPERF	FUNGI SYST 55-000631
FUNGI IMPERF	FD MICR SYN 55-013837	FUNGI IMPERF	FUNGI SYST 55-000633*
FUNGI IMPERF	FD MICR SYN 73-017435	FUNGI IMPERF	FUNGI SYST 55-000634
FUNGI IMPERF	FD MICR SYN 55-019372	FUNGI IMPERF	FUNGI SYST 55-000636*
FUNGI IMPERF	FD MICR SYN 55-019374	FUNGI IMPERF	FUNGI SYST 56-000709
FUNGI IMPERF	FD MICR SYN 55-019375	FUNGI IMPERF	FUNGI SYST 56-000712*
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FUNGI IMPERF	FD MICR SYN 56-019737	FUNGI IMPERF	FUNGI SYST 56-000726
FUNGI IMPERF	FD MICR SYN 55-025469	FUNGI IMPERF	FUNGI SYST 56-000727
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FUNGI IMPERF	FD MICR SYN 73-028948	FUNGI IMPERF	FUNGI SYST 56-000729
FUNGI IMPERF	FD MICR SYN 73-030226	FUNGI IMPERF	FUNGI SYST 56-000730
FUNGI IMPERF	FD MICR SYN 73-030229	FUNGI IMPERF	FUNGI SYST 73-002014
FUNGI IMPERF	FD MICR SYN 55-030856	FUNGI IMPERF	FUNGI SYST 73-004992
FUNGI IMPERF	FD MICR SYN 55-036874	FUNGI IMPERF	FUNGI SYST 73-005011
FUNGI IMPERF	FD MICR SYN 55-036876	FUNGI IMPERF	FUNGI SYST 73-006326*
FUNGI IMPERF	FD MICR SYN 56-036947	FUNGI IMPERF	FUNGI SYST 55-006561*
FUNGI IMPERF	FD MICR SYN 56-036948	FUNGI IMPERF	FUNGI SYST 55-006562
FUNGI IMPERF	FD MICR SYN 73-040906	FUNGI IMPERF	FUNGI SYST 55-006565
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FUNGI IMPERF	FD MICR SYN 56-042760	FUNGI IMPERF	FUNGI SYST 55-006556*
FUNGI IMPERF	FD MICR SYN 56-042763	FUNGI IMPERF	FUNGI SYST 55-006558
FUNGI IMPERF	FD MICR SYN 56-042764	FUNGI IMPERF	FUNGI SYST 55-006559
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FUNGI IMPERF	FD MICR SYN 55-048569	FUNGI IMPERF	FUNGI SYST 56-006625*
FUNGI IMPERF	FD MICR SYN 55-048571	FUNGI IMPERF	FUNGI SYST 56-006626*
FUNGI IMPERF	FD MICR SYN 55-048572	FUNGI IMPERF	FUNGI SYST 56-006627
FUNGI IMPERF	FD MICR SYN 55-048575	FUNGI IMPERF	FUNGI SYST 56-006630
FUNGI IMPERF	FD MICR SYN 56-048765	FUNGI IMPERF	FUNGI SYST 56-006631
FUNGI IMPERF	FD MICR SYN 56-048766	FUNGI IMPERF	FUNGI SYST 56-006633
FUNGI IMPERF	FD MICR SYN 56-048767	FUNGI IMPERF	FUNGI SYST 73-007698
FUNGI IMPERF	FD MICR SYN 56-048770	FUNGI IMPERF	FUNGI SYST 73-011402
FUNGI IMPERF	FD MICR SYN 56-048771	FUNGI IMPERF	FUNGI SYST 73-012099
FUNGI IMPERF	FD MICR SYN 73-050286	FUNGI IMPERF	FUNGI SYST 56-012548*
FUNGI IMPERF	FD MICR SYN 73-050294	FUNGI IMPERF	FUNGI SYST 56-012551*
FUNGI IMPERF	FD MICR SYN 73-051249	FUNGI IMPERF	FUNGI SYST 56-012553*
FUNGI IMPERF	FD MICR SYN 56-054432	FUNGI IMPERF	FUNGI SYST 56-012554*
FUNGI IMPERF	FD MICR SYN 56-054435	FUNGI IMPERF	FUNGI SYST 56-012560*
FUNGI IMPERF	FD MICR SYN 56-054436	FUNGI IMPERF	FUNGI SYST 56-012561*
FUNGI IMPERF	FD MICR SYN 56-054437	FUNGI IMPERF	FUNGI SYST 56-012562*
FUNGI IMPERF	FD MICR SYN 56-054438	FUNGI IMPERF	FUNGI SYST 56-012563*
FUNGI IMPERF	FD MICR SYN 56-054439	FUNGI IMPERF	FUNGI SYST 56-012568
FUNGI IMPERF	FD MICR SYN 56-054442	FUNGI IMPERF	FUNGI SYST 56-012569
FUNGI IMPERF	FD MICR SYN 56-054445	FUNGI IMPERF	FUNGI SYST 56-012573
FUNGI IMPERF	FD MICR SYN 56-054446	FUNGI IMPERF	FUNGI SYST 56-012581
FUNGI IMPERF	FD MICR SYN 55-054607	FUNGI IMPERF	FUNGI SYST 55-012654*
FUNGI IMPERF	FD MICR SYN 73-054748	FUNGI IMPERF	FUNGI SYST 55-012655*
FUNGI IMPERF	FD MICR SYN 55-060276	FUNGI IMPERF	FUNGI SYST 55-012660*
FUNGI IMPERF	FD MICR SYN 55-060277	FUNGI IMPERF	FUNGI SYST 55-012663*
FUNGI IMPERF	FD MICR SYN 55-060279	FUNGI IMPERF	FUNGI SYST 55-012664*
FUNGI IMPERF	FD MICR SYN 55-060280	FUNGI IMPERF	FUNGI SYST 55-012666*
FUNGI IMPERF	FD MICR SYN 55-060281	FUNGI IMPERF	FUNGI SYST 55-012672
FUNGI IMPERF	FD MICR SYN 56-060640	FUNGI IMPERF	FUNGI SYST 73-017188
FUNGI IMPERF	FD MICR SYN 56-060648	FUNGI IMPERF	FUNGI SYST 55-018123
FUNGI IMPERF	FD MICR SYN 56-060649	FUNGI IMPERF	FUNGI SYST 55-018125
FUNGI IMPERF	FD MICR SYN 73-064564	FUNGI IMPERF	FUNGI SYST 55-018130
FUNGI IMPERF	FD MICR SYN 73-064565	FUNGI IMPERF	FUNGI SYST 73-018310
FUNGI IMPERF	FD MICR SYN 73-064573	FUNGI IMPERF	FUNGI SYST 56-018390
FUNGI IMPERF	FD MICR SYN 73-064575	FUNGI IMPERF	FUNGI SYST 56-018392
FUNGI IMPERF	FD MICR SYN 56-066215	FUNGI IMPERF	FUNGI SYST 56-018393
FUNGI IMPERF	FD MICR SYN 56-066216	FUNGI IMPERF	FUNGI SYST 56-018399*
FUNGI IMPERF	FD MICR SYN 55-066282	FUNGI IMPERF	FUNGI SYST 56-018400*
FUNGI IMPERF	FD MICR SYN 73-070463	FUNGI IMPERF	FUNGI SYST 56-018403
FUNGI IMPERF	FD MICR SYN 73-070467	FUNGI IMPERF	FUNGI SYST 56-018418*
FUNGI IMPERF	FD MICR SYN 73-070549	FUNGI IMPERF	FUNGI SYST 56-018424
FUNGI IMPERF	FD MICR SYN 73-070550	FUNGI IMPERF	FUNGI SYST 56-018425
FUNGI IMPERF	FD MICR SYN 73-070559	FUNGI IMPERF	FUNGI SYST 56-018429*
FUNGI IMPERF	FD MICR SYN 73-070567	FUNGI IMPERF	FUNGI SYST 73-018981
FUNGI IMPERF	FD MICR SYN 73-073896	FUNGI IMPERF	FUNGI SYST 73-022099
FUNGI IMPERF	FD MICR SYN 73-086038	FUNGI IMPERF	FUNGI SYST 73-022101
FUNGI IMPERF	FD MICR SYN 73-086039	FUNGI IMPERF	FUNGI SYST 73-022219
FUNGI IMPERF	FD MICR SYN 73-086041	FUNGI IMPERF	FUNGI SYST 73-022600
FUNGI IMPERF	FD MICR SYN 73-086052	FUNGI IMPERF	FUNGI SYST 73-023343
FUNGI IMPERF	FD MICR SYN 73-086960	FUNGI IMPERF	FUNGI SYST 55-024082
FUNGI IMPERF	FD MICR SYN 73-086961	FUNGI IMPERF	FUNGI SYST 55-024085*
FUNGI IMPERF	FD MICR SYN 73-086964	FUNGI IMPERF	FUNGI SYST 55-024088
FUNGI IMPERF	FD MICR SYN 73-093266	FUNGI IMPERF	FUNGI SYST 55-024095
FUNGI IMPERF	FD MICR SYN 73-093268	FUNGI IMPERF	FUNGI SYST 56-024189
FUNGI IMPERF	FD MICR SYN 73-098868	FUNGI IMPERF	FUNGI SYST 56-024190
FUNGI IMPERF	FD MICR SYN 73-098870	FUNGI IMPERF	FUNGI SYST 56-024192*
FUNGI IMPERF	FD MICR SYN 73-098884	FUNGI IMPERF	FUNGI SYST 56-024196
FUNGI IMPERF	FD MICR SYN 73-098885	FUNGI IMPERF	FUNGI SYST 56-024197*
FUNGI IMPERF	FD MICR SYN 73-098886	FUNGI IMPERF	FUNGI SYST 56-024199*
FUNGI IMPERF	FD MICR SYN 73-099986	FUNGI IMPERF	FUNGI SYST 56-024200*
FUNGI IMPERF	FD MILL TECH 55-001934	FUNGI IMPERF	FUNGI SYST 56-024201*
FUNGI IMPERF	FD TECH GEN 73-050304	FUNGI IMPERF	FUNGI SYST 56-024202*
FUNGI IMPERF	FLOWER HORT 73-000372	FUNGI IMPERF	FUNGI SYST 56-024203*
FUNGI IMPERF	FLOWER HORT 55-019667	FUNGI IMPERF	FUNGI SYST 56-024204
FUNGI IMPERF	FORESTRY 73-000773	FUNGI IMPERF	FUNGI SYST 56-024206
FUNGI IMPERF	FORESTRY 55-048662	FUNGI IMPERF	FUNGI SYST 56-024207
FUNGI IMPERF	FORESTRY 56-054563	FUNGI IMPERF	FUNGI SYST 56-024211*
FUNGI IMPERF	FORESTRY 56-060378	FUNGI IMPERF	FUNGI SYST 56-024214*
FUNGI IMPERF	FORESTRY 73-091917	FUNGI IMPERF	FUNGI SYST 56-024220
FUNGI IMPERF	FRUIT SMALL 55-002143	FUNGI IMPERF	FUNGI SYST 56-024228*
FUNGI IMPERF	FRUIT SMALL 73-097861	FUNGI IMPERF	FUNGI SYST 56-024229*
FUNGI IMPERF	FRUIT TROP 56-066555	FUNGI IMPERF	FUNGI SYST 56-024230
FUNGI IMPERF	FUNGI SYST 73-000496	FUNGI IMPERF	FUNGI SYST 56-024231*
FUNGI IMPERF	FUNGI SYST 55-000604*	FUNGI IMPERF	FUNGI SYST 56-024232
FUNGI IMPERF	FUNGI SYST 55-000606	FUNGI IMPERF	FUNGI SYST 56-024241
FUNGI IMPERF	FUNGI SYST 55-000608	FUNGI IMPERF	FUNGI SYST 56-024243
FUNGI IMPERF	FUNGI SYST 55-000610	FUNGI IMPERF	FUNGI SYST 55-029682*
FUNGI IMPERF	FUNGI SYST 55-000615	FUNGI IMPERF	FUNGI SYST 55-029684*
FUNGI IMPERF	FUNGI SYST 55-000616	FUNGI IMPERF	FUNGI SYST 55-029685
FUNGI IMPERF	FUNGI SYST 55-000617	FUNGI IMPERF	FUNGI SYST 55-029686*
FUNGI IMPERF	FUNGI SYST 55-000621*	FUNGI IMPERF	FUNGI SYST 55-029689
FUNGI IMPERF	FUNGI SYST 55-000622	FUNGI IMPERF	FUNGI SYST 55-029690*
FUNGI IMPERF	FUNGI SYST 55-000623*	FUNGI IMPERF	FUNGI SYST 55-029694
FUNGI IMPERF	FUNGI SYST 55-000624	FUNGI IMPERF	FUNGI SYST 55-029696
FUNGI IMPERF	FUNGI SYST 55-000627*	FUNGI IMPERF	FUNGI SYST 55-029697
FUNGI IMPERF	FUNGI SYST 55-000628*	FUNGI IMPERF	FUNGI SYST 56-029984*
FUNGI IMPERF	FUNGI SYST 55-000630	FUNGI IMPERF	FUNGI SYST 56-029992
FUNGI IMPERF	FUNGI SYST 55-000631	FUNGI IMPERF	FUNGI SYST 56-029995
FUNGI IMPERF	FUNGI SYST 55-000633*	FUNGI IMPERF	FUNGI SYST 73-030380
		FUNGI IMPERF	FUNGI SYST 73-030536

FUNGI IMPERF	FUNGI SYST	73-031017	FUNGI IMPERF	FUNGI SYST	56-064837	FUNGI IMPERF	GENET PLANT 73-077594
FUNGI IMPERF	FUNGI SYST	73-033709*	FUNGI IMPERF	FUNGI SYST	56-064844*	FUNGI IMPERF	GENET PLANT 73-078043
FUNGI IMPERF	FUNGI SYST	73-033713*	FUNGI IMPERF	FUNGI SYST	56-064852	FUNGI IMPERF	GENET PLANT 73-078044
FUNGI IMPERF	FUNGI SYST	73-033715	FUNGI IMPERF	FUNGI SYST	56-064853	FUNGI IMPERF	GENET PLANT 73-078342
FUNGI IMPERF	FUNGI SYST	73-033719	FUNGI IMPERF	FUNGI SYST	56-064856	FUNGI IMPERF	GENET PLANT 73-078556
FUNGI IMPERF	FUNGI SYST	73-033722	FUNGI IMPERF	FUNGI SYST	56-064860	FUNGI IMPERF	GENET PLANT 73-078557
FUNGI IMPERF	FUNGI SYST	73-03503C	FUNGI IMPERF	FUNGI SYST	56-064861*	FUNGI IMPERF	GENET PLANT 73-087169
FUNGI IMPERF	FUNGI SYST	73-035262	FUNGI IMPERF	FUNGI SYST	56-064862*	FUNGI IMPERF	GENET PLANT 73-090426
FUNGI IMPERF	FUNGI SYST	73-035542	FUNGI IMPERF	FUNGI SYST	56-064863*	FUNGI IMPERF	GENET PLANT 73-093163
FUNGI IMPERF	FUNGI SYST	55-035675*	FUNGI IMPERF	FUNGI SYST	56-064864*	FUNGI IMPERF	GENET PLANT 73-093345
FUNGI IMPERF	FUNGI SYST	55-035676	FUNGI IMPERF	FUNGI SYST	56-064869*	FUNGI IMPERF	GENET PLANT 73-096586
FUNGI IMPERF	FUNGI SYST	55-035677	FUNGI IMPERF	FUNGI SYST	56-064870	FUNGI IMPERF	GERONTOLOGY 56-025943
FUNGI IMPERF	FUNGI SYST	55-035680*	FUNGI IMPERF	FUNGI SYST	56-064873	FUNGI IMPERF	GYMNOSP SYST 73-054702
FUNGI IMPERF	FUNGI SYST	55-035684	FUNGI IMPERF	FUNGI SYST	56-064874*	FUNGI IMPERF	HISTOL METH 55-055984
FUNGI IMPERF	FUNGI SYST	56-035715*	FUNGI IMPERF	FUNGI SYST	56-064879*	FUNGI IMPERF	HORT MISC 55-043258
FUNGI IMPERF	FUNGI SYST	56-035717	FUNGI IMPERF	FUNGI SYST	56-064880	FUNGI IMPERF	IMMUN BAC VI 55-002183
FUNGI IMPERF	FUNGI SYST	56-035719	FUNGI IMPERF	FUNGI SYST	56-064881*	FUNGI IMPERF	IMMUN BAC VI 55-002202
FUNGI IMPERF	FUNGI SYST	56-035720	FUNGI IMPERF	FUNGI SYST	56-064882*	FUNGI IMPERF	IMMUN BAC VI 55-002209
FUNGI IMPERF	FUNGI SYST	56-035722	FUNGI IMPERF	FUNGI SYST	55-064914	FUNGI IMPERF	IMMUN BAC VI 73-006189
FUNGI IMPERF	FUNGI SYST	56-035730	FUNGI IMPERF	FUNGI SYST	55-064915	FUNGI IMPERF	IMMUN BAC VI 73-006259
FUNGI IMPERF	FUNGI SYST	55-041512	FUNGI IMPERF	FUNGI SYST	55-064916	FUNGI IMPERF	IMMUN BAC VI 73-012021
FUNGI IMPERF	FUNGI SYST	55-041513	FUNGI IMPERF	FUNGI SYST	55-064917	FUNGI IMPERF	IMMUN BAC VI 73-014382
FUNGI IMPERF	FUNGI SYST	55-041517*	FUNGI IMPERF	FUNGI SYST	55-064919	FUNGI IMPERF	IMMUN BAC VI 73-014383
FUNGI IMPERF	FUNGI SYST	55-041518*	FUNGI IMPERF	FUNGI SYST	55-064920	FUNGI IMPERF	IMMUN BAC VI 55-019779
FUNGI IMPERF	FUNGI SYST	55-041519*	FUNGI IMPERF	FUNGI SYST	55-064921	FUNGI IMPERF	IMMUN BAC VI 55-019783
FUNGI IMPERF	FUNGI SYST	55-041520*	FUNGI IMPERF	FUNGI SYST	55-064923*	FUNGI IMPERF	IMMUN BAC VI 73-030922
FUNGI IMPERF	FUNGI SYST	55-041521	FUNGI IMPERF	FUNGI SYST	55-064925	FUNGI IMPERF	IMMUN BAC VI 73-030923
FUNGI IMPERF	FUNGI SYST	55-041522*	FUNGI IMPERF	FUNGI SYST	55-064930	FUNGI IMPERF	IMMUN BAC VI 55-031126
FUNGI IMPERF	FUNGI SYST	55-041523*	FUNGI IMPERF	FUNGI SYST	55-064935	FUNGI IMPERF	IMMUN BAC VI 55-031159
FUNGI IMPERF	FUNGI SYST	55-041527	FUNGI IMPERF	FUNGI SYST	55-064939*	FUNGI IMPERF	IMMUN BAC VI 55-037183
FUNGI IMPERF	FUNGI SYST	56-041527	FUNGI IMPERF	FUNGI SYST	55-064942	FUNGI IMPERF	IMMUN BAC VI 55-037187
FUNGI IMPERF	FUNGI SYST	56-041529	FUNGI IMPERF	FUNGI SYST	55-064944	FUNGI IMPERF	IMMUN BAC VI 73-039337
FUNGI IMPERF	FUNGI SYST	56-041532	FUNGI IMPERF	FUNGI SYST	55-064946	FUNGI IMPERF	IMMUN BAC VI 73-040976
FUNGI IMPERF	FUNGI SYST	56-041536*	FUNGI IMPERF	FUNGI SYST	55-064953	FUNGI IMPERF	IMMUN BAC VI 73-047882
FUNGI IMPERF	FUNGI SYST	73-043072*	FUNGI IMPERF	FUNGI SYST	73-067395*	FUNGI IMPERF	IMMUN BAC VI 73-048504
FUNGI IMPERF	FUNGI SYST	55-047320*	FUNGI IMPERF	FUNGI SYST	73-074826	FUNGI IMPERF	IMMUN BAC VI 55-049004
FUNGI IMPERF	FUNGI SYST	55-047322	FUNGI IMPERF	FUNGI SYST	73-078011*	FUNGI IMPERF	IMMUN BAC VI 73-054333
FUNGI IMPERF	FUNGI SYST	55-047324	FUNGI IMPERF	FUNGI SYST	73-081807	FUNGI IMPERF	IMMUN BAC VI 73-054609
FUNGI IMPERF	FUNGI SYST	55-047325	FUNGI IMPERF	FUNGI SYST	73-081808	FUNGI IMPERF	IMMUN BAC VI 73-054610
FUNGI IMPERF	FUNGI SYST	55-047330	FUNGI IMPERF	FUNGI SYST	73-081816	FUNGI IMPERF	IMMUN BAC VI 73-054651
FUNGI IMPERF	FUNGI SYST	55-047333	FUNGI IMPERF	FUNGI SYST	73-081817	FUNGI IMPERF	IMMUN BAC VI 73-054652
FUNGI IMPERF	FUNGI SYST	55-047343	FUNGI IMPERF	FUNGI SYST	73-084815	FUNGI IMPERF	IMMUN BAC VI 73-054653
FUNGI IMPERF	FUNGI SYST	55-047346	FUNGI IMPERF	FUNGI SYST	73-087837	FUNGI IMPERF	IMMUN BAC VI 73-054654
FUNGI IMPERF	FUNGI SYST	55-047347*	FUNGI IMPERF	FUNGI SYST	73-087862	FUNGI IMPERF	IMMUN BAC VI 73-054657
FUNGI IMPERF	FUNGI SYST	55-047349*	FUNGI IMPERF	FUNGI SYST	73-090104*	FUNGI IMPERF	IMMUN BAC VI 73-054669
FUNGI IMPERF	FUNGI SYST	55-047350*	FUNGI IMPERF	FUNGI SYST	73-092064*	FUNGI IMPERF	IMMUN BAC VI 73-054670
FUNGI IMPERF	FUNGI SYST	55-047351*	FUNGI IMPERF	FUNGI SYST	73-093155	FUNGI IMPERF	IMMUN BAC VI 55-055002
FUNGI IMPERF	FUNGI SYST	55-047352*	FUNGI IMPERF	FUNGI SYST	73-093504*	FUNGI IMPERF	IMMUN BAC VI 55-055008
FUNGI IMPERF	FUNGI SYST	56-047456	FUNGI IMPERF	FUNGI SYST	73-094335	FUNGI IMPERF	IMMUN BAC VI 73-058224
FUNGI IMPERF	FUNGI SYST	56-047457	FUNGI IMPERF	FUNGI SYST	73-096003	FUNGI IMPERF	IMMUN BAC VI 55-060665
FUNGI IMPERF	FUNGI SYST	56-047458	FUNGI IMPERF	FUNGI SYST	73-096616*	FUNGI IMPERF	IMMUN BAC VI 55-060683
FUNGI IMPERF	FUNGI SYST	56-047461*	FUNGI IMPERF	FUNGI SYST	73-096628*	FUNGI IMPERF	IMMUN BAC VI 73-062912
FUNGI IMPERF	FUNGI SYST	56-047463*	FUNGI IMPERF	FUNGI SYST	73-096632	FUNGI IMPERF	IMMUN GEN 56-043185
FUNGI IMPERF	FUNGI SYST	56-047468*	FUNGI IMPERF	FUNGI SYST	73-096762*	FUNGI IMPERF	IMMUN HEMAT 56-049307
FUNGI IMPERF	FUNGI SYST	56-053154	FUNGI IMPERF	FUNGI SYST	73-099404*	FUNGI IMPERF	IMMUN PATH 55-002305
FUNGI IMPERF	FUNGI SYST	56-053156	FUNGI IMPERF	GENET ANIMAL	55-054783	FUNGI IMPERF	IMMUN PATH 55-002335
FUNGI IMPERF	FUNGI SYST	56-053159*	FUNGI IMPERF	GENET GEN	73-004989	FUNGI IMPERF	IMMUN PATH 55-002336
FUNGI IMPERF	FUNGI SYST	56-053161	FUNGI IMPERF	GENET GEN	73-079446	FUNGI IMPERF	IMMUN PATH 73-006133
FUNGI IMPERF	FUNGI SYST	56-053169*	FUNGI IMPERF	GENET GEN	73-082899	FUNGI IMPERF	IMMUN PATH 55-008397
FUNGI IMPERF	FUNGI SYST	56-053170	FUNGI IMPERF	GENET GEN	73-084611	FUNGI IMPERF	IMMUN PATH 56-008644
FUNGI IMPERF	FUNGI SYST	56-053171	FUNGI IMPERF	GENET HUMAN	55-043187	FUNGI IMPERF	IMMUN PATH 56-008468
FUNGI IMPERF	FUNGI SYST	56-053172*	FUNGI IMPERF	GENET PLANT	56-002441	FUNGI IMPERF	IMMUN PATH 56-008473
FUNGI IMPERF	FUNGI SYST	56-053174	FUNGI IMPERF	GENET PLANT	55-008058	FUNGI IMPERF	IMMUN PATH 73-011950
FUNGI IMPERF	FUNGI SYST	55-053308	FUNGI IMPERF	GENET PLANT	55-008064	FUNGI IMPERF	IMMUN PATH 73-011959
FUNGI IMPERF	FUNGI SYST	55-053309	FUNGI IMPERF	GENET PLANT	55-008083	FUNGI IMPERF	IMMUN PATH 55-014187
FUNGI IMPERF	FUNGI SYST	55-053310	FUNGI IMPERF	GENET PLANT	55-008090	FUNGI IMPERF	IMMUN PATH 56-014482
FUNGI IMPERF	FUNGI SYST	55-053314*	FUNGI IMPERF	GENET PLANT	73-012098	FUNGI IMPERF	IMMUN PATH 55-019935
FUNGI IMPERF	FUNGI SYST	55-053316*	FUNGI IMPERF	GENET PLANT	55-014070	FUNGI IMPERF	IMMUN PATH 56-020110
FUNGI IMPERF	FUNGI SYST	55-053323	FUNGI IMPERF	GENET PLANT	56-014326	FUNGI IMPERF	IMMUN PATH 73-025555
FUNGI IMPERF	FUNGI SYST	55-053326	FUNGI IMPERF	GENET PLANT	56-014366	FUNGI IMPERF	IMMUN PATH 73-025587
FUNGI IMPERF	FUNGI SYST	55-053331*	FUNGI IMPERF	GENET PLANT	56-014381	FUNGI IMPERF	IMMUN PATH 55-031240
FUNGI IMPERF	FUNGI SYST	55-053336*	FUNGI IMPERF	GENET PLANT	55-019660	FUNGI IMPERF	IMMUN PATH 55-031262
FUNGI IMPERF	FUNGI SYST	55-053337*	FUNGI IMPERF	GENET PLANT	55-019666	FUNGI IMPERF	IMMUN PATH 56-031728
FUNGI IMPERF	FUNGI SYST	55-053339*	FUNGI IMPERF	GENET PLANT	55-025782	FUNGI IMPERF	IMMUN PATH 55-037367
FUNGI IMPERF	FUNGI SYST	55-053341	FUNGI IMPERF	GENET PLANT	56-025862	FUNGI IMPERF	IMMUN PATH 73-039208
FUNGI IMPERF	FUNGI SYST	55-053342	FUNGI IMPERF	GENET PLANT	56-025902	FUNGI IMPERF	IMMUN PATH 73-039336
FUNGI IMPERF	FUNGI SYST	55-053343	FUNGI IMPERF	GENET PLANT	73-028548	FUNGI IMPERF	IMMUN PATH 73-040356
FUNGI IMPERF	FUNGI SYST	55-053345	FUNGI IMPERF	GENET PLANT	73-028551	FUNGI IMPERF	IMMUN PATH 73-040357
FUNGI IMPERF	FUNGI SYST	55-053346*	FUNGI IMPERF	GENET PLANT	73-028552	FUNGI IMPERF	IMMUN PATH 56-043251
FUNGI IMPERF	FUNGI SYST	55-053347*	FUNGI IMPERF	GENET PLANT	73-028554	FUNGI IMPERF	IMMUN PATH 55-043420
FUNGI IMPERF	FUNGI SYST	55-053348	FUNGI IMPERF	GENET PLANT	73-028566	FUNGI IMPERF	IMMUN PATH 55-043510
FUNGI IMPERF	FUNGI SYST	55-053349	FUNGI IMPERF	GENET PLANT	73-028576	FUNGI IMPERF	IMMUN PATH 55-043546
FUNGI IMPERF	FUNGI SYST	55-053350	FUNGI IMPERF	GENET PLANT	73-028578	FUNGI IMPERF	IMMUN PATH 55-049062
FUNGI IMPERF	FUNGI SYST	73-053580	FUNGI IMPERF	GENET PLANT	73-028579	FUNGI IMPERF	IMMUN PATH 55-049159
FUNGI IMPERF	FUNGI SYST	73-053985	FUNGI IMPERF	GENET PLANT	73-028580	FUNGI IMPERF	IMMUN PATH 56-049329
FUNGI IMPERF	FUNGI SYST	73-054660*	FUNGI IMPERF	GENET PLANT	73-030297	FUNGI IMPERF	IMMUN PATH 56-049355
FUNGI IMPERF	FUNGI SYST	73-054680	FUNGI IMPERF	GENET PLANT	73-030306	FUNGI IMPERF	IMMUN PATH 73-051103
FUNGI IMPERF	FUNGI SYST	73-054689*	FUNGI IMPERF	GENET PLANT	73-033633	FUNGI IMPERF	IMMUN PATH 73-052726
FUNGI IMPERF	FUNGI SYST	73-057619	FUNGI IMPERF	GENET PLANT	73-035275	FUNGI IMPERF	IMMUN PATH 73-062684
FUNGI IMPERF	FUNGI SYST	73-057628*	FUNGI IMPERF	GENET PLANT	73-035697	FUNGI IMPERF	IMMUN PATH 73-062715
FUNGI IMPERF	FUNGI SYST	73-057746	FUNGI IMPERF	GENET PLANT	55-037104	FUNGI IMPERF	IMMUN PATH 73-062716
FUNGI IMPERF	FUNGI SYST	55-058945*	FUNGI IMPERF	GENET PLANT	56-037263	FUNGI IMPERF	IMMUN PATH 73-066441
FUNGI IMPERF	FUNGI SYST	55-058948*	FUNGI IMPERF	GENET PLANT	56-037264	FUNGI IMPERF	IMMUN PATH 73-071412
FUNGI IMPERF	FUNGI SYST	55-058951*	FUNGI IMPERF	GENET PLANT	56-037285	FUNGI IMPERF	IMMUN PATH 73-072770
FUNGI IMPERF	FUNGI SYST	55-058953	FUNGI IMPERF	GENET PLANT	73-041853	FUNGI IMPERF	IMMUN PATH 73-076484
FUNGI IMPERF	FUNGI SYST	55-058956*	FUNGI IMPERF	GENET PLANT	73-045640	FUNGI IMPERF	IMMUN PATH 73-083919
FUNGI IMPERF	FUNGI SYST	55-058960*	FUNGI IMPERF	GENET PLANT	55-048890	FUNGI IMPERF	IMMUN PATH 73-085599
FUNGI IMPERF	FUNGI SYST	55-058961	FUNGI IMPERF	GENET PLANT	55-048900	FUNGI IMPERF	IMMUN PATH 73-088944
FUNGI IMPERF	FUNGI SYST	55-058965*	FUNGI IMPERF	GENET PLANT	55-048922	FUNGI IMPERF	IMMUN PATH 73-090784
FUNGI IMPERF	FUNGI SYST	56-059057	FUNGI IMPERF	GENET PLANT	55-048933	FUNGI IMPERF	IMMUN PATH 73-091828
FUNGI IMPERF	FUNGI SYST	56-059122	FUNGI IMPERF	GENET PLANT	56-049171	FUNGI IMPERF	IMMUN PATH 73-091830
FUNGI IMPERF	FUNGI SYST	56-059123	FUNGI IMPERF	GENET PLANT	56-049173	FUNGI IMPERF	INSECT EXPT 55-020137
FUNGI IMPERF	FUNGI SYST	56-059124	FUNGI IMPERF	GENET PLANT	56-049187	FUNGI IMPERF	INSECT EXPT 55-055216
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FUNGI IMPERF	FUNGI SYST	56-059139	FUNGI IMPERF	GENET PLANT	73-054096	FUNGI IMPERF	INSECT PATH 56-002686
FUNGI IMPERF	FUNGI SYST	56-059140	FUNGI IMPERF	GENET PLANT	73-054175	FUNGI IMPERF	INSECT PATH 56-008623
FUNGI IMPERF	FUNGI SYST	56-059141*	FUNGI IMPERF	GENET PLANT	56-054793	FUNGI IMPERF	INSECT PATH 56-008627
FUNGI IMPERF	FUNGI SYST	56-059142	FUNGI IMPERF	GENET PLANT	56-054808	FUNGI IMPERF	INSECT PATH 56-008629
FUNGI IMPERF	FUNGI SYST	56-059145	FUNGI IMPERF	GENET PLANT	56-054817	FUNGI IMPERF	INSECT PATH 55-014477
FUNGI IMPERF	FUNGI SYST	56-059150*	FUNGI IMPERF	GENET PLANT	56-054826	FUNGI IMPERF	INSECT PATH 55-014482
FUNGI IMPERF	FUNGI SYST	56-059153	FUNGI IMPERF	GENET PLANT	73-054876	FUNGI IMPERF	INSECT PATH 55-020207
FUNGI IMPERF	FUNGI SYST	56-059154*	FUNGI IMPERF	GENET PLANT	55-054880	FUNGI IMPERF	INSECT PATH 55-020226
FUNGI IMPERF	FUNGI SYST	56-059158*	FUNGI IMPERF	GENET PLANT	55-054883	FUNGI IMPERF	INSECT PATH 55-026194
FUNGI IMPERF	FUNGI SYST	56-059161*	FUNGI IMPERF	GENET PLANT	56-060982	FUNGI IMPERF	INSECT PATH 56-026278
FUNGI IMPERF	FUNGI SYST	56-059162	FUNGI IMPERF	GENET PLANT	56-060983	FUNGI IMPERF	INSECT PATH 56-026284
FUNGI IMPERF	FUNGI SYST	73-061909*	FUNGI IMPERF	GENET PLANT	56-060996	FUNGI IMPERF	INSECT PATH 56-026286
FUNGI IMPERF	FUNGI SYST	73-063118	FUNGI IMPERF	GENET PLANT	73-061437	FUNGI IMPERF	INSECT PATH 73-028211
FUNGI IMPERF	FUNGI SYST	73-063435*	FUNGI IMPERF	GENET PLANT	73-061677	FUNGI IMPERF	INSECT PATH 73-029634
FUNGI IMPERF	FUNGI SYST	73-063436	FUNGI IMPERF	GENET PLANT	73-061993	FUNGI IMPERF	INSECT PATH 55-031429
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FUNGI IMPERF	FUNGI SYST	56-064832	FUNGI IMPERF	GENET PLANT	73-068196	FUNGI IMPERF	INSECT PATH 55-031455
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FUNGI IMPERF	FUNGI SYST	56-064836*	FUNGI IMPERF	GENET PLANT	73-077475	FUNGI IMPERF	INSECT PATH 55-031460

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FUNGI IMPERF	SKIN TEST	73-073158	
FUNGI IMPERF	SOIL FERTIL	56-005480	
FUNGI IMPERF	SOIL FERTIL	55-058164	
FUNGI IMPERF	SOIL MICRO	73-001890	
FUNGI IMPERF	SOIL MICRO	73-004631	
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FUNGI IMPERF	SOIL MICRO	55-005447	
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FUNGI IMPERF	SOIL MICRO	73-007385	
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FUNGI IMPERF	SOIL MICRO	55-011388	
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FUNGI IMPERF	SOIL MICRO	73-012083	
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FUNGI IMPERF	SOIL MICRO	73-019644	
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FUNGI IMPERF	SOIL MICRO	73-019744	
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FUNGI IMPERF	SOIL MICRO	55-023000	
FUNGI IMPERF	SOIL MICRO	73-024503	
FUNGI IMPERF	SOIL MICRO	73-026761	
FUNGI IMPERF	SOIL MICRO	73-026781	
FUNGI IMPERF	SOIL MICRO	73-026790	
FUNGI IMPERF	SOIL MICRO	55-028784	
FUNGI IMPERF	SOIL MICRO	55-028794	
FUNGI IMPERF	SOIL MICRO	55-028795	
FUNGI IMPERF	SOIL MICRO	55-028799	
FUNGI IMPERF	SOIL MICRO	56-028917	
FUNGI IMPERF	SOIL MICRO	73-030372	
FUNGI IMPERF	SOIL MICRO	73-031933	
FUNGI IMPERF	SOIL MICRO	73-031989	
FUNGI IMPERF	SOIL MICRO	73-034147	
FUNGI IMPERF	SOIL MICRO	73-034158	
FUNGI IMPERF	SOIL MICRO	73-034235	
FUNGI IMPERF	SOIL MICRO	56-034502	
FUNGI IMPERF	SOIL MICRO	56-034505	
FUNGI IMPERF	SOIL MICRO	55-034546	
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FUNGI IMPERF	SOIL MICRO	56-040316	
FUNGI IMPERF	SOIL MICRO	56-040323	
FUNGI IMPERF	SOIL MICRO	55-040593	
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FUNGI IMPERF	SOIL MICRO	55-040597	
FUNGI IMPERF	SOIL MICRO	73-045641	
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FUNGI IMPERF	SOIL MICRO	56-046331	
FUNGI IMPERF	SOIL MICRO	56-046334	
FUNGI IMPERF	SOIL MICRO	73-050850	
FUNGI IMPERF	SOIL MICRO	73-050859	
FUNGI IMPERF	SOIL MICRO	73-050866	
FUNGI IMPERF	SOIL MICRO	73-050885	
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FUNGI IMPERF	SOIL MICRO	73-050890	
FUNGI IMPERF	SOIL MICRO	73-051183	
FUNGI IMPERF	SOIL MICRO	56-052095	
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FUNGI IMPERF	SOIL MICRO	56-052098	
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FUNGI IMPERF	SOIL MICRO	56-052106	
FUNGI IMPERF	SOIL MICRO	73-053904	
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FUNGI IMPERF	SOIL MICRO	56-057999	
FUNGI IMPERF	SOIL MICRO	56-058000	
FUNGI IMPERF	SOIL MICRO	56-058003	
FUNGI IMPERF	SOIL MICRO	55-058148	
FUNGI IMPERF	SOIL MICRO	55-058154	
FUNGI IMPERF	SOIL MICRO	56-063767	
FUNGI IMPERF	SOIL MICRO	56-063768	
FUNGI IMPERF	SOIL MICRO	56-063770	
FUNGI IMPERF	SOIL MICRO	56-063778	
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FUNGI IMPERF	SOIL MICRO	56-063785	
FUNGI IMPERF	SOIL MICRO	56-063786	
FUNGI IMPERF	SOIL MICRO	55-063791	
FUNGI IMPERF	SOIL MICRO	55-063795	
FUNGI IMPERF	SOIL MICRO	55-063800	
FUNGI IMPERF	SOIL MICRO	55-063801	
FUNGI IMPERF	SOIL MICRO	55-063803	
FUNGI IMPERF	SOIL MICRO	55-063805	
FUNGI IMPERF	SOIL MICRO	55-063809	
FUNGI IMPERF	SOIL MICRO	73-066329	
FUNGI IMPERF	SOIL MICRO	73-066351	
FUNGI IMPERF	SOIL MICRO	73-067383	
FUNGI IMPERF	SOIL MICRO	56-069525	
FUNGI IMPERF	SOIL MICRO	56-069535	
FUNGI IMPERF	SOIL MICRO	55-069688	
FUNGI IMPERF	SOIL MICRO	73-071911	
FUNGI IMPERF	SOIL MICRO	73-073867	
FUNGI IMPERF	SOIL MICRO	73-083407	
FUNGI IMPERF	SOIL MICRO	73-086214	
FUNGI IMPERF	SOIL MICRO	73-090731	
FUNGI IMPERF	SOIL MICRO	73-091881	
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FUNGI IMPERF	SOIL MICRO	73-096613	
FUNGI IMPERF	SOIL MICRO	73-096771	
FUNGI IMPERF	SOIL MICRO	73-098894	
FUNGI IMPERF	SOIL MICRO	73-098896	
FUNGI IMPERF	SOIL MICRO	73-098897	
FUNGI IMPERF	SOIL MICRO	73-099778	
FUNGI IMPERF	SYMPOSIA	55-025612	
FUNGI IMPERF	SYMPOSIA	56-025650	
FUNGI IMPERF	SYMPOSIA	55-030970	
FUNGI IMPERF	SYMPOSIA	55-030971	
FUNGI IMPERF	SYMPOSIA	56-031426	
FUNGI IMPERF	SYMPOSIA	56-042893	
FUNGI IMPERF	SYMPOSIA	56-054626	
FUNGI IMPERF	SYMPOSIA	56-054627	
FUNGI IMPERF	TEMP CRYO	73-005580	
FUNGI IMPERF	TEMP PATH	56-028968	
FUNGI IMPERF	TERATN EXPT	73-015150	
FUNGI IMPERF	TERATO EXPT	55-036198	
FUNGI IMPERF	TERATO EXPT	73-099732	
FUNGI IMPERF	THALLOP SYST	73-074083	
FUNGI IMPERF	TOXIC ANTI	56-034661	
FUNGI IMPERF	TOXIC GEN	73-004195	
FUNGI IMPERF	TOXIC GEN	55-005585	
FUNGI IMPERF	TOXIC GEN	55-005590	
FUNGI IMPERF	TOXIC GEN	55-005594	
FUNGI IMPERF	TOXIC GEN	55-005621	
FUNGI IMPERF	TOXIC GEN	73-007062	
FUNGI IMPERF	TOXIC GEN	73-008779	
FUNGI IMPERF	TOXIC GEN	73-008784	
FUNGI IMPERF	TOXIC GEN	73-008792	
FUNGI IMPERF	TOXIC GEN	73-008793	
FUNGI IMPERF	TOXIC GEN	73-008794	
FUNGI IMPERF	TOXIC GEN	73-008798	
FUNGI IMPERF	TOXIC GEN	73-008799	

FUNGI IMPERF	TOXIC GEN	73-008800	FUNGI IMPERF	TOXIC RESID	56-058144	MYXOPHYTA	CYTOL PLANT	56-059637
FUNGI IMPERF	TOXIC GEN	73-008804	FUNGI IMPERF	TOXIC RESID	56-058151	MYXOPHYTA	CYTOL PLANT	56-059638
FUNGI IMPERF	TOXIC GEN	73-009295	FUNGI IMPERF	TOXIC RESID	56-058153	MYXOPHYTA	CYTOL PLANT	56-065338
FUNGI IMPERF	TOXIC GEN	56-011495	FUNGI IMPERF	TOXIC RESID	56-058159	MYXOPHYTA	CYTOL PLANT	56-065348
FUNGI IMPERF	TOXIC GEN	55-011497	FUNGI IMPERF	TOXIC RESID	55-058231	MYXOPHYTA	CYTOL PLANT	73-071822
FUNGI IMPERF	TOXIC GEN	56-011500	FUNGI IMPERF	TOXIC RESID	55-058234	MYXOPHYTA	CYTOL PLANT	73-082387
FUNGI IMPERF	TOXIC GEN	56-011501	FUNGI IMPERF	TOXIC RESID	55-058235	MYXOPHYTA	CYTOL PLANT	73-099422
FUNGI IMPERF	TOXIC GEN	56-011502	FUNGI IMPERF	TOXIC RESID	73-061417	MYXOPHYTA	CYTOL PLANT	73-099424
FUNGI IMPERF	TOXIC GEN	73-017048	FUNGI IMPERF	TOXIC RESID	56-063932	MYXOPHYTA	CYTOL PLANT	73-099425
FUNGI IMPERF	TOXIC GEN	55-017322	FUNGI IMPERF	TOXIC RESID	56-063934	MYXOPHYTA	DEV BIO DESC	56-053705
FUNGI IMPERF	TOXIC GEN	55-017323	FUNGI IMPERF	TOXIC RESID	55-063994	MYXOPHYTA	DEV BIO DESC	56-053708
FUNGI IMPERF	TOXIC GEN	55-017328	FUNGI IMPERF	TOXIC RESID	55-064003	MYXOPHYTA	DEV BIO EXPT	73-046476
FUNGI IMPERF	TOXIC GEN	56-017389	FUNGI IMPERF	TOXIC RESID	73-067009	MYXOPHYTA	DEV BIO EXPT	73-046959
FUNGI IMPERF	TOXIC GEN	73-018208	FUNGI IMPERF	TOXIC RESID	56-069731	MYXOPHYTA	ECOL PLANT	73-054092
FUNGI IMPERF	TOXIC GEN	73-018209	FUNGI IMPERF	TOXIC RESID	56-069733	MYXOPHYTA	ECOL PLANT	55-054180
FUNGI IMPERF	TOXIC GEN	73-018211	FUNGI IMPERF	TOXIC RESID	73-088572	MYXOPHYTA	ENDOCR PANCR	56-025245
FUNGI IMPERF	TOXIC GEN	73-018384	FUNGI IMPERF	TOXIC RESID	73-097744	MYXOPHYTA	ENDOCR PIT	73-046577
FUNGI IMPERF	TOXIC GEN	73-021425	FUNGI IMPERF	TOXIC VET	73-005479	MYXOPHYTA	ENZYMES PHYS	73-072418
FUNGI IMPERF	TOXIC GEN	55-023156	FUNGI IMPERF	TOXIC VET	73-008796	MYXOPHYTA	FUNGI SYST	55-000614
FUNGI IMPERF	TOXIC GEN	55-023185	FUNGI IMPERF	TOXIC VET	56-011548	MYXOPHYTA	FUNGI SYST	56-000715
FUNGI IMPERF	TOXIC GEN	55-028959	FUNGI IMPERF	TOXIC VET	55-017421	MYXOPHYTA	FUNGI SYST	56-000716
FUNGI IMPERF	TOXIC GEN	55-028976	FUNGI IMPERF	TOXIC VET	73-018205	MYXOPHYTA	FUNGI SYST	55-015543
FUNGI IMPERF	TOXIC GEN	55-034701	FUNGI IMPERF	TOXIC VET	73-018207	MYXOPHYTA	FUNGI SYST	55-006555
FUNGI IMPERF	TOXIC GEN	55-034727	FUNGI IMPERF	TOXIC VET	73-018210	MYXOPHYTA	FUNGI SYST	56-006610
FUNGI IMPERF	TOXIC GEN	56-034733	FUNGI IMPERF	TOXIC VET	73-018213	MYXOPHYTA	FUNGI SYST	56-006611
FUNGI IMPERF	TOXIC GEN	73-036144	FUNGI IMPERF	TOXIC VET	73-018216	MYXOPHYTA	FUNGI SYST	56-006628
FUNGI IMPERF	TOXIC GEN	73-036145	FUNGI IMPERF	TOXIC VET	55-023235	MYXOPHYTA	FUNGI SYST	73-009702
FUNGI IMPERF	TOXIC GEN	73-036146	FUNGI IMPERF	TOXIC VET	56-023271	MYXOPHYTA	FUNGI SYST	73-009848
FUNGI IMPERF	TOXIC GEN	73-036148	FUNGI IMPERF	TOXIC VET	73-027726	MYXOPHYTA	FUNGI SYST	56-012568
FUNGI IMPERF	TOXIC GEN	73-036149	FUNGI IMPERF	TOXIC VET	55-029027	MYXOPHYTA	FUNGI SYST	56-018411
FUNGI IMPERF	TOXIC GEN	73-044732	FUNGI IMPERF	TOXIC VET	55-029029	MYXOPHYTA	FUNGI SYST	56-018414*
FUNGI IMPERF	TOXIC GEN	55-046494	FUNGI IMPERF	TOXIC VET	55-029034	MYXOPHYTA	FUNGI SYST	56-018428*
FUNGI IMPERF	TOXIC GEN	55-052293	FUNGI IMPERF	TOXIC VET	56-029119	MYXOPHYTA	FUNGI SYST	73-023051
FUNGI IMPERF	TOXIC GEN	55-052295	FUNGI IMPERF	TOXIC VET	56-029120	MYXOPHYTA	FUNGI SYST	56-024189
FUNGI IMPERF	TOXIC GEN	73-056774	FUNGI IMPERF	TOXIC VET	56-029124	MYXOPHYTA	FUNGI SYST	56-024193
FUNGI IMPERF	TOXIC GEN	73-057913	FUNGI IMPERF	TOXIC VET	73-030300	MYXOPHYTA	FUNGI SYST	56-024198*
FUNGI IMPERF	TOXIC GEN	73-058817	FUNGI IMPERF	TOXIC VET	55-034857	MYXOPHYTA	FUNGI SYST	56-029988
FUNGI IMPERF	TOXIC GEN	73-061918	FUNGI IMPERF	TOXIC VET	55-034859	MYXOPHYTA	FUNGI SYST	73-030369*
FUNGI IMPERF	TOXIC GEN	73-062943	FUNGI IMPERF	TOXIC VET	56-034926	MYXOPHYTA	FUNGI SYST	56-041533*
FUNGI IMPERF	TOXIC GEN	55-064008	FUNGI IMPERF	TOXIC VET	56-034932	MYXOPHYTA	FUNGI SYST	55-047327
FUNGI IMPERF	TOXIC GEN	55-064041	FUNGI IMPERF	TOXIC VET	56-034939	MYXOPHYTA	FUNGI SYST	55-047338
FUNGI IMPERF	TOXIC INDUS	55-052270	FUNGI IMPERF	TOXIC VET	56-034940	MYXOPHYTA	FUNGI SYST	56-047467
FUNGI IMPERF	TOXIC INDUS	56-063885	FUNGI IMPERF	TOXIC VET	56-040702	MYXOPHYTA	FUNGI SYST	56-053167*
FUNGI IMPERF	TOXIC PHARM	55-034799	FUNGI IMPERF	TOXIC VET	55-040729	MYXOPHYTA	FUNGI SYST	55-053335
FUNGI IMPERF	TOXIC PHARM	55-034829	FUNGI IMPERF	TOXIC VET	55-046555	MYXOPHYTA	FUNGI SYST	73-057006*
FUNGI IMPERF	TOXIC PHARM	56-046523	FUNGI IMPERF	TOXIC VET	56-052414	MYXOPHYTA	FUNGI SYST	73-057009*
FUNGI IMPERF	TOXIC PHARM	73-048739	FUNGI IMPERF	TOXIC VET	56-052418	MYXOPHYTA	FUNGI SYST	55-058949*
FUNGI IMPERF	TOXIC PHARM	73-066986	FUNGI IMPERF	TOXIC VET	73-053986	MYXOPHYTA	FUNGI SYST	56-059128*
FUNGI IMPERF	TOXIC PHARM	73-098151	FUNGI IMPERF	TOXIC VET	73-053990	MYXOPHYTA	FUNGI SYST	56-059132
FUNGI IMPERF	TOXIC PHARM	73-098152	FUNGI IMPERF	TOXIC VET	73-053993	MYXOPHYTA	FUNGI SYST	56-059136*
FUNGI IMPERF	TOXIC RESID	73-001490	FUNGI IMPERF	TOXIC VET	56-064047	MYXOPHYTA	FUNGI SYST	56-059137*
FUNGI IMPERF	TOXIC RESID	55-005556	FUNGI IMPERF	TOXIC VET	56-064048	MYXOPHYTA	FUNGI SYST	56-059163
FUNGI IMPERF	TOXIC RESID	55-005557	FUNGI IMPERF	TOXIC VET	55-064101	MYXOPHYTA	FUNGI SYST	73-061909
FUNGI IMPERF	TOXIC RESID	55-005559	FUNGI IMPERF	TOXIC VET	55-064103	MYXOPHYTA	FUNGI SYST	56-064840
FUNGI IMPERF	TOXIC RESID	55-005569	FUNGI IMPERF	TOXIC VET	55-069908	MYXOPHYTA	FUNGI SYST	56-064846*
FUNGI IMPERF	TOXIC RESID	56-005604	FUNGI IMPERF	TOXIC VET	56-069921	MYXOPHYTA	FUNGI SYST	56-064847
FUNGI IMPERF	TOXIC RESID	73-008789	FUNGI IMPERF	TOXIC VET	56-069924	MYXOPHYTA	FUNGI SYST	56-064848*
FUNGI IMPERF	TOXIC RESID	56-011461	FUNGI IMPERF	TOXIC VET	73-070524	MYXOPHYTA	FUNGI SYST	56-064871
FUNGI IMPERF	TOXIC RESID	56-011463	FUNGI IMPERF	URIN PATH	73-008885	MYXOPHYTA	FUNGI SYST	56-064885
FUNGI IMPERF	TOXIC RESID	73-016920	FUNGI IMPERF	VEGETAB HORT	55-025828	MYXOPHYTA	FUNGI SYST	55-064918*
FUNGI IMPERF	TOXIC RESID	73-017049	FUNGI IMPERF	VEGETAB HORT	56-025986	MYXOPHYTA	FUNGI SYST	55-064927
FUNGI IMPERF	TOXIC RESID	73-017050	FUNGI IMPERF	VEGETAB HORT	56-031648	MYXOPHYTA	FUNGI SYST	73-076189
FUNGI IMPERF	TOXIC RESID	55-017303	FUNGI IMPERF	VEGETAB HORT	73-033740	MYXOPHYTA	FUNGI SYST	73-076193
FUNGI IMPERF	TOXIC RESID	55-017304	FUNGI IMPERF	VEGETAB HORT	73-052209	MYXOPHYTA	FUNGI SYST	73-081807
FUNGI IMPERF	TOXIC RESID	55-017317	FUNGI IMPERF	VEGETAB HORT	55-066606	MYXOPHYTA	FUNGI SYST	73-084615
FUNGI IMPERF	TOXIC RESID	73-018206	FUNGI IMPERF	VEGETAB HORT	73-090394	MYXOPHYTA	GENET GEN	73-082899
FUNGI IMPERF	TOXIC RESID	55-023125	FUNGI IMPERF	VET SCI PATH	73-000453	MYXOPHYTA	GENET PLANT	56-008370
FUNGI IMPERF	TOXIC RESID	55-023132	FUNGI IMPERF	VET SCI PATH	56-029151	MYXOPHYTA	GENET PLANT	55-014076
FUNGI IMPERF	TOXIC RESID	55-023135	FUNGI IMPERF	VET SCI PATH	56-034981	MYXOPHYTA	GENET PLANT	56-014378
FUNGI IMPERF	TOXIC RESID	55-023138	FUNGI IMPERF	VIRUS PL	73-001761	MYXOPHYTA	GENET PLANT	56-037274
FUNGI IMPERF	TOXIC RESID	55-023139	FUNGI IMPERF	VIRUS PL	55-017495	MYXOPHYTA	GENET PLANT	55-048898
FUNGI IMPERF	TOXIC RESID	56-023169	FUNGI IMPERF	VIRUS PL	55-017498	MYXOPHYTA	GENET PLANT	55-048899
FUNGI IMPERF	TOXIC RESID	56-023170	FUNGI IMPERF	VIRUS PL	56-017500	MYXOPHYTA	GENET PLANT	56-054803
FUNGI IMPERF	TOXIC RESID	56-023172	FUNGI IMPERF	VIRUS PL	55-017501	MYXOPHYTA	GENET PLANT	56-054804
FUNGI IMPERF	TOXIC RESID	55-028915	FUNGI IMPERF	VIRUS PL	73-027520	MYXOPHYTA	GENET PLANT	56-066487
FUNGI IMPERF	TOXIC RESID	55-028921	FUNGI IMPERF	VIRUS PL	56-035002	MYXOPHYTA	GENET PLANT	55-066532
FUNGI IMPERF	TOXIC RESID	55-028923	FUNGI IMPERF	VIRUS PL	73-055052	MYXOPHYTA	GENET PLANT	73-076188
FUNGI IMPERF	TOXIC RESID	55-028927	FUNGI IMPERF	VIRUS PL	73-072893	MYXOPHYTA	GENET PLANT	73-076194
FUNGI IMPERF	TOXIC RESID	55-028928	FUNGI IMPERF	VITAMIN METH	55-052965	MYXOPHYTA	GENET PLANT	73-099428
FUNGI IMPERF	TOXIC RESID	73-030240	FUNGI IMPERF	VITAMIN STU	55-023749	MYXOPHYTA	GENET PLANT	73-099429
FUNGI IMPERF	TOXIC RESID	73-030302	FUNGI IMPERF	WEED CONTROL	73-085146	MYXOPHYTA	IMMUN BAC VI	55-008183
FUNGI IMPERF	TOXIC RESID	73-030303	MYXOPHYTA	ALLERGY	73-030806	MYXOPHYTA	IMMUN PATH	73-079066
FUNGI IMPERF	TOXIC RESID	73-030304	MYXOPHYTA	ALLERGY	73-030807	MYXOPHYTA	INTEG PHYSL	73-046788
FUNGI IMPERF	TOXIC RESID	73-030305	MYXOPHYTA	BONE PHYSL	73-046749	MYXOPHYTA	LIMNOLOGY	73-030336
FUNGI IMPERF	TOXIC RESID	73-030307	MYXOPHYTA	CHEMO GEN	56-035961	MYXOPHYTA	LYMPH RE SYS	73-044427
FUNGI IMPERF	TOXIC RESID	55-034672	MYXOPHYTA	CYTOL GEN	56-007083	MYXOPHYTA	METB GEN	56-061770
FUNGI IMPERF	TOXIC RESID	55-034676	MYXOPHYTA	CYTOL GEN	56-053592	MYXOPHYTA	METB MINERAL	73-014271
FUNGI IMPERF	TOXIC RESID	55-034689	MYXOPHYTA	CYTOL GEN	73-079118	MYXOPHYTA	MICROORG GEN	73-046897
FUNGI IMPERF	TOXIC RESID	55-034693	MYXOPHYTA	CYTOL GEN	73-093947	MYXOPHYTA	MICROORG GEN	73-079071
FUNGI IMPERF	TOXIC RESID	55-034694	MYXOPHYTA	CYTOL GEN	73-099423	MYXOPHYTA	MICROORG GEN	73-085815
FUNGI IMPERF	TOXIC RESID	56-034728	MYXOPHYTA	CYTOL PLANT	55-006884	MYXOPHYTA	MICROORG GEN	73-096925
FUNGI IMPERF	TOXIC RESID	56-034734	MYXOPHYTA	CYTOL PLANT	55-006899	MYXOPHYTA	MOLLUSC EXPT	55-031580
FUNGI IMPERF	TOXIC RESID	56-034740	MYXOPHYTA	CYTOL PLANT	55-006903	MYXOPHYTA	MORPHOGEN	56-001329
FUNGI IMPERF	TOXIC RESID	73-035518	MYXOPHYTA	CYTOL PLANT	55-006921	MYXOPHYTA	MORPHOGEN	73-076431
FUNGI IMPERF	TOXIC RESID	56-040459	MYXOPHYTA	CYTOL PLANT	55-024527	MYXOPHYTA	MUSC PHYSL	56-020927
FUNGI IMPERF	TOXIC RESID	56-040462	MYXOPHYTA	CYTOL PLANT	55-024528	MYXOPHYTA	MUSC PHYSL	73-046820
FUNGI IMPERF	TOXIC RESID	73-042215	MYXOPHYTA	CYTOL PLANT	55-024551	MYXOPHYTA	MUSEUMS	73-059966
FUNGI IMPERF	TOXIC RESID	73-045188	MYXOPHYTA	CYTOL PLANT	56-024616	MYXOPHYTA	NEOPLM IMMUN	73-037225
FUNGI IMPERF	TOXIC RESID	73-045189	MYXOPHYTA	CYTOL PLANT	56-024618	MYXOPHYTA	NERV PHYSL	73-037274
FUNGI IMPERF	TOXIC RESID	73-045190	MYXOPHYTA	CYTOL PLANT	56-024619	MYXOPHYTA	OCEANOGRAPHY	56-060005
FUNGI IMPERF	TOXIC RESID	73-045191	MYXOPHYTA	CYTOL PLANT	56-024644	MYXOPHYTA	PHARM METAB	73-006731
FUNGI IMPERF	TOXIC RESID	73-045252	MYXOPHYTA	CYTOL PLANT	56-024647	MYXOPHYTA	PHARM METAB	73-046695
FUNGI IMPERF	TOXIC RESID	56-046410	MYXOPHYTA	CYTOL PLANT	56-024666	MYXOPHYTA	PHARM METAB	73-046861
FUNGI IMPERF	TOXIC RESID	56-046412	MYXOPHYTA	CYTOL PLANT	55-036015	MYXOPHYTA	PHARM METAB	73-046895
FUNGI IMPERF	TOXIC RESID	55-046459	MYXOPHYTA	CYTOL PLANT	55-036029	MYXOPHYTA	PHARM METAB	73-047010
FUNGI IMPERF	TOXIC RESID	55-046465	MYXOPHYTA	CYTOL PLANT	55-036030	MYXOPHYTA	PL CHEM CNST	56-004526
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FUNGI IMPERF	TOXIC RESID	55-046475	MYXOPHYTA	CYTOL PLANT	56-041908	MYXOPHYTA	PL CHEM CNST	56-004528
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FUNGI IMPERF	TOXIC RESID	56-058140	MYXOPHYTA	CYTOL PLANT	55-053780	MYXOPHYTA	PL ENZYMES	73-003490
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OCEANOGRAPHY 73-040512
PALYNOLOGY 56-015688
PARAST VET 55-027431
PH AIR WATER 73-001986
PH AIR WATER 73-001990
PH AIR WATER 73-011478
PH AIR WATER 73-018808
PH AIR WATER 56-045864
PH AIR WATER 73-098481
PHARM TISSUE 55-056768
PHARMAC BOT 56-021661
PHARMAC BOT 73-034884
PHARMAC BOT 56-037879
PHARMAC BOT 55-056699
PHARMAC BOT 73-073254
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PL GROW SUB 55-045780
PL GROW SUB 55-045783
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PL GROW SUB 55-063184
PL GROWTH 56-068849*
PL METB 55-033742
PL METB 73-091320
PL METH APP 55-022005
PL METH APP 55-045743
PL METH APP 56-056960
PL METH APP 55-063047
PL MORPH 55-002964
PL MORPH 73-019002
PL MORPH 55-020840
PL MORPH 56-032392
PL MORPH 56-049976
PL MORPH 56-049984
PL PHOTOSYN 55-004777
PL PHOTOSYN 55-010788
PL PHOTOSYN 55-028075
PL RAD EFFCT 55-057613
PL RESP FERM 56-016602
PL RESP FERM 73-044905
PL RESP FERM 55-045836
PL TRANSLOC 56-051497
PL TRANSLOC 56-057441
PL WATER REL 56-039652
PL WATER REL 73-044931
PL WATER REL 55-045854
PROTOZ SYST 55-044235
SOIL MICRO 55-028782
SOIL MICRO 56-057982
SOIL MORPHOL 55-017112
SOIL MORPHOL 73-050940
SYMPOSIA 55-025611
SYMPOSIA 56-060818
TAXOTG SYST 73-000797
VET SCI PATH 55-052443
WILDLIFE TER 55-024969

EMBRYOPHYTA

CYTOL PLANT 56-065339

BRYOPHYTA

ACARINA SYST 55-031656
ACARINA SYST 55-067064
BIOGRAPHY 55-060382
BOT GEN SYST 56-000733
BOT GEN SYST 73-009353
BOT GEN SYST 56-053181
CRYPTOG SYST 56-006521
CRYPTOG SYST 56-012417
CRYPTOG SYST 73-044868
ECOL GEN 56-001520
ECOL GEN 73-089086
ECOL PLANT 55-007239
ECOL PLANT 56-013449
ECOL PLANT 55-030485
ECOL PLANT 55-036460
ECOL PLANT 56-042253
ECOL PLANT 56-048285
FLOR DISTRIB 56-059118
PALEOBOTANY 73-082901
PL DIS OTHER 73-056819
PL DIS OTHER 73-056821
PROTOZ SYST 55-044235

HEPATICAE

ALLERGY 55-052655
BOT GEN SYST 56-000733
CRYPTOG SYST 56-006521
CRYPTOG SYST 56-035671
ECOL PLANT 55-048170
ECOL PLANT 55-059727
ECOL PLANT 56-065742
PL GROW SUB 55-004659
ALLERGY 73-066753
BOT GEN SYST 56-000733
BRYOPHY SYST 56-006479*
CRYPTOG SYST 55-006507
CRYPTOG SYST 56-035671
ECOL ANIMAL 56-042212
ECOL GEN 55-048087
ECOL PLANT 73-001989
ECOL PLANT 56-013430
ECOL PLANT 55-024909
ECOL PLANT 55-036457
ECOL PLANT 55-048170
ECOL PLANT 56-048286
ECOL PLANT 73-051335
ECOL PLANT 55-059727
ECOL PLANT 56-065742
ECOL PLANT 55-065798
ECOL PLANT 73-071917
ECOL PLANT 73-088730
ECOL PLANT 73-088760
FLOR DISTRIB 56-024185
FLOR DISTRIB 55-029679
FORESTRY 56-025587
PH AIR WATER 73-018808
PHARMAC BOT 55-056699
PL CHEM CNST 55-022121
PL CHEM CNST 73-093590
PL DIS OTHER 56-010521
PL DIS OTHER 73-056820
PL DIS OTHER 56-068701
PL DIS RESIS 55-033632
PL GROW SUB 55-051469
PL TRANSLOC 56-057441
PL WATER REL 73-044931
SOIL MICRO 73-050850
SOIL MICRO 56-057982
SYMPOSIA 56-060818

MUSCI

ECOL PLANT 73-001989
ECOL PLANT 55-048154
ECOL PLANT 56-060041
PHARMAC BOT 55-056699
SOIL MICRO 56-017223
SOIL MICRO 56-063780
VEGETAB HORT 73-078377

SPHAGNOBRYA

TRACHEOPHYTA

BAC GEN SYST	56-058589
BAC PHYSL	73-096562
BOT GEN SYST	55-000639
CYTOL PLANT	73-096570
ECOL PLANT	55-030485
FD MICR FERM	56-060659
FLOR DISTRIB	55-029679
FLOR DISTRIB	73-034969
FUNGI SYST	55-012655
FUNGI SYST	56-035730
FUNGI SYST	55-058956
FUNGI SYST	73-081809
GENET PLANT	56-002432
GENET PLANT	55-008049
GENET PLANT	55-014070
LICHEN SYST	56-006644
MICROORG GEN	73-094115
PH VECT INAN	55-057855
PL CHEM CNST	55-016390
PL CHEM CNST	55-022121
PL CHEM CNST	73-054706
PL DIS FUNG	55-062902
PL DIS RESIS	56-033601
PL ELEC MAG	55-016443
PL GROW SUB	73-012594
PL GROW SUB	73-086850
PL METB	73-090846
PL NUTRITION	73-090841
SOIL MICRO	73-053901
SOIL MORPHOL	73-050940

PTERIDOPHYTA

ANTHROPOLOGY	55-057081
BOT GEN SYST	73-009353
BOT GEN SYST	56-053181
ECOL PLANT	73-024495
ECOL PLANT	55-036460
FLOR DISTRIB	56-059118
METB WAT VIT	55-026816
METH LAB	56-049954
PALEOBOTANY	73-082901
PHARMAC BOT	56-062478
PL DIS FUNG	73-043879
PL DIS FUNG	73-043880
SYMPOSIA	56-060818
TOXIC RESID	55-058231
BOT GEN SYST	55-058966
ECOL PLANT	56-060057
PL DIS RESIS	55-057282
BOT GEN SYST	55-000639
BOT GEN SYST	56-000733
ECOL PLANT	55-007239
ECOL PLANT	55-065798
FLOR DISTRIB	56-024185
FUNGI SYST	55-006563
FUNGI SYST	56-035714
FUNGI SYST	55-053320
FUNGI SYST	73-087162
PHARMAC BOT	55-056686
PL CHEM CNST	73-093590
PL DIS FUNG	73-005778
PL DIS FUNG	55-016276
PL GROWTH	56-004620
PL REPROD	73-095061
PTERIDO SYST	73-057629
SYMPOSIA	56-025654
BOT GEN SYST	55-058966
PALYNOLOGY	73-079082

SPERMATOPHYTA

ACARINA SYST	55-031656
ACARINA SYST	55-049380
ALLERGY	73-004171
ALLERGY	55-058123
ALLERGY	73-079092
ALLERGY	73-079095
ANTHROPOLOGY	55-057081
ASCHEL SYST	56-037824
BOT GEN SYST	73-009353
BOT GEN SYST	73-062847
COLEOP SYST	56-037707
COLEOP SYST	56-043554
CYTOL PLANT	73-084595
ECOL ANIMAL	56-042212
ECOL ANIMAL	56-053922
ECOL PLANT	56-013449
ECOL PLANT	55-018758
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ECOL PLANT	73-031991
ECOL PLANT	55-036429
ECOL PLANT	55-054140
ECON BOTANY	73-086853
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ENT APICLT	56-048355
ENT BIO CONT	55-048245
EVOLUTION	56-025475
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FD MALT BREW	56-066299
FD MICR DET	56-013993
FD MICR DET	55-025458
FD MICR DET	55-030856
FD MICR DET	55-048564
FD MICR DET	56-060637
FD MICR DET	73-086990
FD MICR DET	73-087138
FD SYNTHETIC	73-021599
FLOR DISTRIB	73-034969
FORESTRY	56-025569
FORESTRY	56-042830
FORESTRY	56-054563
FORESTRY	55-054683
FORESTRY	55-054685
FORESTRY	73-076349
FUNGI SYST	73-005011
FUNGI SYST	56-024221
FUNGI SYST	56-024231
FUNGI SYST	56-024233
FUNGI SYST	56-024238
FUNGI SYST	55-029686
FUNGI SYST	55-041512
FUNGI SYST	55-047334
FUNGI SYST	55-053335
FUNGI SYST	56-059057
FUNGI SYST	55-064941
GENET GEN	73-004996
IMMUN PARAST	56-000092
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INSECT PATH	55-043696
INSECT PATH	73-057734
INSECT PHYSL	55-008530
INSECT PHYSL	55-043780
LICHEN SYST	56-024249
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LICHEN SYST	56-064892
LICHEN SYST	56-064894
MAMMAL SYST	56-030312
PALEOBIOLOGY	56-050674
PARAST GEN	56-062383
PEST CONT	56-038747
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PL DIS MISC	73-090813
PL DIS MISC	73-090819
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PL DIS RESIS	73-019818
PL DIS RESIS	55-022003
PL DIS RESIS	56-033612
PL DIS RESIS	55-045738
PL DIS RESIS	55-068852
PL DIS RESIS	73-076349
PL ENZYMES	55-004584
PL ENZYMES	55-033673
PL MORPH	56-032391
PL REPROD	73-064171
PROTOZ SYST	55-044235
SOIL FERTIL	55-058164
SOIL MICRO	56-017223
SOIL MICRO	55-022992
SOIL MICRO	73-031958
SOIL MICRO	73-034148
SOIL MICRO	56-040325
SOIL MICRO	73-050855
SOIL MICRO	56-052098
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SYMPOSIA	56-066379
BOT GEN SYST	56-053181
ECOL PLANT	55-007239
FLOR DISTRIB	56-059118
PALEOBOTANY	73-082901
PARAST GEN	56-062383
PL CHEM CNST	73-093590
CHLAMYDOSPERM	PHARM BLOOD 56-062482
CHLAMYDOSPERM	PHARM CV 56-027546
CONIFEROPSIDA	ARTHROP SYST 73-022865
CONIFEROPSIDA	BIOGRAPHY 55-066371
CONIFEROPSIDA	BOT GEN SYST 56-000733
CONIFEROPSIDA	CRYPTOG SYST 56-035671
CONIFEROPSIDA	CYTOL PLANT 55-030154
CONIFEROPSIDA	ECOL ANIMAL 56-042212
CONIFEROPSIDA	ECOL GEN 56-053946
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CONIFEROPSIDA	ECOL PLANT 56-007573
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CONIFEROPSIDA	ECOL PLANT 56-024995
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CONIFEROPSIDA	ECOL PLANT 56-042253
CONIFEROPSIDA	ECOL PLANT 55-048154
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CONIFEROPSIDA	ECOL PLANT 73-091898
CONIFEROPSIDA	ECOL PLANT 73-091899
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CONIFEROPSIDA	ENT BIO CONT 56-001673
CONIFEROPSIDA	ENT TREE WD 56-007657
CONIFEROPSIDA	ENT TREE WD 56-048388
CONIFEROPSIDA	ENT TREE WD 73-051217
CONIFEROPSIDA	ENT TREE WD 56-054155
CONIFEROPSIDA	ENT TREE WD 56-054157
CONIFEROPSIDA	FD FRT VEG 73-088542
CONIFEROPSIDA	FD MICR DET 55-001830
CONIFEROPSIDA	FD MICR DET 55-030852
CONIFEROPSIDA	FD MICR DET 56-048763
CONIFEROPSIDA	FD MICR DET 73-064825
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CONIFEROPSIDA	FD MICR DET 56-066204
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CONIFEROPSIDA	FD MICR DET 73-087991
CONIFEROPSIDA	FORESTRY 73-000209
CONIFEROPSIDA	FORESTRY 73-000773
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CONIFEROPSIDA	FORESTRY 55-030927
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CONIFEROPSIDA	FORESTRY 73-091917
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CONIFEROPSIDA	FUNGI SYST 55-006552
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CONIFEROPSIDA	FUNGI SYST 55-064936
CONIFEROPSIDA	GYMNOSP SYST 55-000645
CONIFEROPSIDA	INSECT ORD 55-031803
CONIFEROPSIDA	INSECT PHYSL 56-066777
CONIFEROPSIDA	LICHEN SYST 56-047470
CONIFEROPSIDA	LICHEN SYST 56-059170
CONIFEROPSIDA	MICROORG GEN 55-002942
CONIFEROPSIDA	MONOCOT SYST 55-047365
CONIFEROPSIDA	PALEOBOTANY 55-045075
CONIFEROPSIDA	PALYNOLOGY 56-015686
CONIFEROPSIDA	PALYNOLOGY 73-079074
CONIFEROPSIDA	PHARMAC BOT 55-056686
CONIFEROPSIDA	PHARMAC BOT 55-056699
CONIFEROPSIDA	PHARMAC BOT 56-062478
CONIFEROPSIDA	PL CHEM CNST 56-063061
CONIFEROPSIDA	PL CHEM CNST 73-085990
CONIFEROPSIDA	PL DIS AN 73-019752
CONIFEROPSIDA	PL DIS BAC 55-010415
CONIFEROPSIDA	PL DIS CONT 55-004307
CONIFEROPSIDA	PL DIS CONT 55-004313
CONIFEROPSIDA	PL DIS CONT 56-004380
CONIFEROPSIDA	PL DIS CONT 56-004381

GYMNOSPERMAE	CONIFEROPSIDA	PL DIS CONT	73-005815	
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MONOCOT	ARACEAE	PL DIS FUNG	73-098989	
MONOCOT	ARACEAE	PL DIS VIRUS	73-074789	
MONOCOT	BROMELIACEAE	BIOPHY MOLEC	56-041275	
MONOCOT	BROMELIACEAE	ENT FLD CROP	56-042390	
MONOCOT	BROMELIACEAE	FORESTRY	56-008130	
MONOCOT	BROMELIACEAE	PL DIS CONT	73-017305	
MONOCOT	BROMELIACEAE	PL DIS FUNG	73-019682	
MONOCOT	CANNACEAE	FUNGI SYST	55-058948	
MONOCOT	COMMELINACEAE	AERO PHYSL	73-077756	
MONOCOT	COMMELINACEAE	AERO RAD	73-077755	
MONOCOT	COMMELINACEAE	CYTOL PLANT	55-006917	
MONOCOT	COMMELINACEAE	PL DIS RESIS	55-068852	
MONOCOT	COMMELINACEAE	PL WATER REL	55-004866	
MONOCOT	CYPERACEAE	BOT GEN SYST	56-000732	
MONOCOT	CYPERACEAE	ECOL PLANT	56-013449	
MONOCOT	CYPERACEAE	ECOL PLANT	55-048198	
MONOCOT	CYPERACEAE	ECOL PLANT	55-054170	
MONOCOT	CYPERACEAE	ECOL PLANT	73-088730	
MONOCOT	CYPERACEAE	FUNGI SYST	55-000625	
MONOCOT	CYPERACEAE	FUNGI SYST	55-000637	
MONOCOT	CYPERACEAE	FUNGI SYST	55-041537	
MONOCOT	CYPERACEAE	FUNGI SYST	56-064872	
MONOCOT	CYPERACEAE	PL DIS FUNG	55-057231	
MONOCOT	CYPERACEAE	PL DIS RESIS	56-068722	
MONOCOT	CYPERACEAE	PL PHOTOSYN	73-094797	
MONOCOT	CYPERACEAE	SOIL MICRO	56-017223	
MONOCOT	DIOSCOREACEAE	ANTHROPOLOGY	55-057081	
MONOCOT	DIOSCOREACEAE	PHARMAC BOT	55-056685	
MONOCOT	DIOSCOREACEAE	PL DIS CONT	55-051193	
MONOCOT	DIOSCOREACEAE	PL DIS CONT	73-065271	
MONOCOT	DIOSCOREACEAE	PL DIS CONT	73-096614	
MONOCOT	DIOSCOREACEAE	SYMPOSIA	56-037088	
MONOCOT	DIOSCOREACEAE	VEGETAB HORT	56-025986	
MONOCOT	GEOSIRIDACEAE	VEGETAB HORT	73-078489	
MONOCOT	GRAMINEAE	ALLERGY	55-023495	
MONOCOT	GRAMINEAE	ALLERGY	55-029253	
MONOCOT	GRAMINEAE	ALLERGY	73-066753	
MONOCOT	GRAMINEAE	AN PROD FEED	56-006027	
MONOCOT	GRAMINEAE	AN PROD FEED	55-017677	
MONOCOT	GRAMINEAE	AN PROD FEED	56-017756	
MONOCOT	GRAMINEAE	AN PROD FEED	73-027831	
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MONOCOT	GRAMINEAE	AN PROD FEED	73-033309	
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MONOCOT	GRAMINEAE	BAC GEN SYST	56-006093	
MONOCOT	GRAMINEAE	BIOCHEM CLIN	56-058748	
MONOCOT	GRAMINEAE	BIOPHY MEMB	73-085335	
MONOCOT	GRAMINEAE	CHELICE EXPT	56-002629	
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MONOCOT	GRAMINEAE	CROPS FORAGE	73-029424	
MONOCOT	GRAMINEAE	CROPS FORAGE	56-058393	
MONOCOT	GRAMINEAE	CROPS GEN	56-005875	
MONOCOT	GRAMINEAE	CROPS GEN	73-016121	
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MONOCOT	GRAMINEAE	CROPS GRAIN	56-005909	
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MONOCOT	GRAMINEAE	PL DIS CONT	55-021871	MONOCOT	GRAMINEAE	PL DIS FUNG	55-016292	MONOCOT	GRAMINEAE	PL DIS FUNG	56-033512
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MONOCOT	GRAMINEAE	PL DIS CONT	73-023433	MONOCOT	GRAMINEAE	PL DIS FUNG	56-016367	MONOCOT	GRAMINEAE	PL DIS FUNG	55-033536
MONOCOT	GRAMINEAE	PL DIS CONT	55-027855	MONOCOT	GRAMINEAE	PL DIS FUNG	56-016372	MONOCOT	GRAMINEAE	PL DIS FUNG	55-033537
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MONOCOT	GRAMINEAE	PL DIS CONT	55-027863	MONOCOT	GRAMINEAE	PL DIS FUNG	56-016378	MONOCOT	GRAMINEAE	PL DIS FUNG	56-033542
MONOCOT	GRAMINEAE	PL DIS CONT	56-027920	MONOCOT	GRAMINEAE	PL DIS FUNG	56-016383	MONOCOT	GRAMINEAE	PL DIS FUNG	55-033547
MONOCOT	GRAMINEAE	PL DIS CONT	56-033465	MONOCOT	GRAMINEAE	PL DIS FUNG	56-016385	MONOCOT	GRAMINEAE	PL DIS FUNG	56-033548
MONOCOT	GRAMINEAE	PL DIS CONT	56-033466	MONOCOT	GRAMINEAE	PL DIS FUNG	56-016386	MONOCOT	GRAMINEAE	PL DIS FUNG	55-033552
MONOCOT	GRAMINEAE	PL DIS CONT	56-033472	MONOCOT	GRAMINEAE	PL DIS FUNG	56-016391	MONOCOT	GRAMINEAE	PL DIS FUNG	55-033554
MONOCOT	GRAMINEAE	PL DIS CONT	55-033509	MONOCOT	GRAMINEAE	PL DIS FUNG	56-016392	MONOCOT	GRAMINEAE	PL DIS FUNG	55-033556
MONOCOT	GRAMINEAE	PL DIS CONT	55-033513	MONOCOT	GRAMINEAE	PL DIS FUNG	56-016397	MONOCOT	GRAMINEAE	PL DIS FUNG	55-033558
MONOCOT	GRAMINEAE	PL DIS CONT	55-033515	MONOCOT	GRAMINEAE	PL DIS FUNG	56-016399	MONOCOT	GRAMINEAE	PL DIS FUNG	55-033562
MONOCOT	GRAMINEAE	PL DIS CONT	55-033516	MONOCOT	GRAMINEAE	PL DIS FUNG	56-016400	MONOCOT	GRAMINEAE	PL DIS FUNG	55-033575
MONOCOT	GRAMINEAE	PL DIS CONT	55-033522	MONOCOT	GRAMINEAE	PL DIS FUNG	56-016405	MONOCOT	GRAMINEAE	PL DIS FUNG	73-033710
MONOCOT	GRAMINEAE	PL DIS CONT	56-039731	MONOCOT	GRAMINEAE	PL DIS FUNG	56-016407	MONOCOT	GRAMINEAE	PL DIS FUNG	73-034550
MONOCOT	GRAMINEAE	PL DIS CONT	55-039733	MONOCOT	GRAMINEAE	PL DIS FUNG	73-018218	MONOCOT	GRAMINEAE	PL DIS FUNG	73-034551
MONOCOT	GRAMINEAE	PL DIS CONT	73-042252	MONOCOT	GRAMINEAE	PL DIS FUNG	73-018444	MONOCOT	GRAMINEAE	PL DIS FUNG	73-034730
MONOCOT	GRAMINEAE	PL DIS CONT	56-045328	MONOCOT	GRAMINEAE	PL DIS FUNG	73-018454	MONOCOT	GRAMINEAE	PL DIS FUNG	73-034815
MONOCOT	GRAMINEAE	PL DIS CONT	56-045335	MONOCOT	GRAMINEAE	PL DIS FUNG	73-019524	MONOCOT	GRAMINEAE	PL DIS FUNG	73-035333
MONOCOT	GRAMINEAE	PL DIS CONT	55-045670	MONOCOT	GRAMINEAE	PL DIS FUNG	73-019539	MONOCOT	GRAMINEAE	PL DIS FUNG	73-035742
MONOCOT	GRAMINEAE	PL DIS CONT	55-045674	MONOCOT	GRAMINEAE	PL DIS FUNG	73-019548	MONOCOT	GRAMINEAE	PL DIS FUNG	56-039243
MONOCOT	GRAMINEAE	PL DIS CONT	55-045676	MONOCOT	GRAMINEAE	PL DIS FUNG	73-019552	MONOCOT	GRAMINEAE	PL DIS FUNG	56-039244
MONOCOT	GRAMINEAE	PL DIS CONT	73-046212	MONOCOT	GRAMINEAE	PL DIS FUNG	73-019554	MONOCOT	GRAMINEAE	PL DIS FUNG	56-039249
MONOCOT	GRAMINEAE	PL DIS CONT	73-046384	MONOCOT	GRAMINEAE	PL DIS FUNG	73-019558	MONOCOT	GRAMINEAE	PL DIS FUNG	55-039748
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MONOCOT	GRAMINEAE	PL DIS CONT	56-051248	MONOCOT	GRAMINEAE	PL DIS FUNG	73-019676	MONOCOT	GRAMINEAE	PL DIS FUNG	55-039758
MONOCOT	GRAMINEAE	PL DIS CONT	56-051254	MONOCOT	GRAMINEAE	PL DIS FUNG	73-019677	MONOCOT	GRAMINEAE	PL DIS FUNG	55-039759
MONOCOT	GRAMINEAE	PL DIS CONT	73-053432	MONOCOT	GRAMINEAE	PL DIS FUNG	73-019680	MONOCOT	GRAMINEAE	PL DIS FUNG	55-039771
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MONOCOT	GRAMINEAE	PL DIS CONT	55-062834	MONOCOT	GRAMINEAE	PL DIS FUNG	73-020627	MONOCOT	GRAMINEAE	PL DIS FUNG	55-045698
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MONOCOT	GRAMINEAE	PL DIS CONT	56-068621	MONOCOT	GRAMINEAE	PL DIS FUNG	55-021903	MONOCOT	GRAMINEAE	PL DIS FUNG	55-051229
MONOCOT	GRAMINEAE	PL DIS CONT	56-068624	MONOCOT	GRAMINEAE	PL DIS FUNG	55-021915	MONOCOT	GRAMINEAE	PL DIS FUNG	55-051230
MONOCOT	GRAMINEAE	PL DIS CONT	56-068626	MONOCOT	GRAMINEAE	PL DIS FUNG	55-021918	MONOCOT	GRAMINEAE	PL DIS FUNG	55-051231
MONOCOT	GRAMINEAE	PL DIS CONT	55-068698	MONOCOT	GRAMINEAE	PL DIS FUNG	55-021919	MONOCOT	GRAMINEAE	PL DIS FUNG	55-051237
MONOCOT	GRAMINEAE	PL DIS CONT	55-068705	MONOCOT	GRAMINEAE	PL DIS FUNG	55-021924	MONOCOT	GRAMINEAE	PL DIS FUNG	55-051247
MONOCOT	GRAMINEAE	PL DIS CONT	55-068709	MONOCOT	GRAMINEAE	PL DIS FUNG	55-021938	MONOCOT	GRAMINEAE	PL DIS FUNG	55-051251
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MONOCOT	GRAMINEAE	VEGETAB HORT	73-016169
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MONOCOT	GRAMINEAE	VEGETAB HORT	55-043279
MONOCOT	GRAMINEAE	VET SCI GEN	56-005785
MONOCOT	GRAMINEAE	VET SCI GEN	56-005787
MONOCOT	GRAMINEAE	VET SCI PATH	55-052435
MONOCOT	GRAMINEAE	VET SCI PATH	55-052436
MONOCOT	GRAMINEAE	VET SCI PATH	55-052437
MONOCOT	GRAMINEAE	WILDLIFE AQU	55-065863
MONOCOT	HYDROCHARITA	PL DIS FUNG	56-022147
MONOCOT	IRIDACEAE	FLOWER HORT	55-019667
MONOCOT	IRIDACEAE	PL DIS FUNG	73-001559
MONOCOT	IRIDACEAE	PL DIS FUNG	56-022145
MONOCOT	IRIDACEAE	PL DIS FUNG	55-051265
MONOCOT	IRIDACEAE	PL DIS FUNG	56-068649
MONOCOT	IRIDACEAE	PL GROW SUB	55-010701
MONOCOT	JUNCACEAE	ECOL PLANT	56-001604
MONOCOT	JUNCACEAE	ECOL PLANT	55-059728
MONOCOT	JUNCACEAE	FUNGI SYST	56-018391
MONOCOT	JUNCACEAE	PL DIS FUNG	55-051259
MONOCOT	LEMNACEAE	PHARMAC BOT	56-068082
MONOCOT	LEMNACEAE	PL RAD EFFCT	56-016593
MONOCOT	LILIACEAE	ALLERGY	55-052655
MONOCOT	LILIACEAE	ALLERGY	55-066344
MONOCOT	LILIACEAE	ANAT PEGEN	56-064287
MONOCOT	LILIACEAE	BONE PHYSL	56-035653
MONOCOT	LILIACEAE	CYTOL PLANT	55-001028
MONOCOT	LILIACEAE	CYTOL PLANT	56-001232
MONOCOT	LILIACEAE	CYTOL PLANT	55-006879
MONOCOT	LILIACEAE	CYTOL PLANT	56-007133
MONOCOT	LILIACEAE	CYTOL PLANT	56-013026
MONOCOT	LILIACEAE	CYTOL PLANT	55-047803
MONOCOT	LILIACEAE	DEV BIO DESC	73-072227
MONOCOT	LILIACEAE	DEV BIO EXPT	55-013025
MONOCOT	LILIACEAE	DEV BIO EXPT	55-024596
MONOCOT	LILIACEAE	DEV BIO EXPT	55-030201
MONOCOT	LILIACEAE	DEV BIO EXPT	73-046959
MONOCOT	LILIACEAE	ECHINOD EXPT	73-092192
MONOCOT	LILIACEAE	ECOL PLANT	73-034155
MONOCOT	LILIACEAE	ENDOCR GON	55-007423
MONOCOT	LILIACEAE	ENDOCR THYR	73-090353
MONOCOT	LILIACEAE	ENT STOR PRO	73-049620
MONOCOT	LILIACEAE	FUNGI SYST	55-000605
MONOCOT	LILIACEAE	FUNGI SYST	55-000623
MONOCOT	LILIACEAE	GENET GEN	73-004989
MONOCOT	LILIACEAE	GENET PLANT	55-025782
MONOCOT	LILIACEAE	GENET PLANT	73-093387
MONOCOT	LILIACEAE	IMMUN PATH	73-007504
MONOCOT	LILIACEAE	IMMUN PATH	55-019889
MONOCOT	LILIACEAE	IMMUN PATH	56-043257
MONOCOT	LILIACEAE	INSECT PHYSL	56-055049
MONOCOT	LILIACEAE	LYMPH RE SYS	73-039180
MONOCOT	LILIACEAE	LYMPH RE SYS	55-058801
MONOCOT	LILIACEAE	MED CLIN BAC	73-026666
MONOCOT	LILIACEAE	NEOPLM BCHEM	55-038640
MONOCOT	LILIACEAE	NEOPLM BCHEM	56-044059
MONOCOT	LILIACEAE	NEOPLM CELL	55-009235
MONOCOT	LILIACEAE	NEOPLM IMMUN	56-021120
MONOCOT	LILIACEAE	NEOPLM THERA	56-038260
MONOCOT	LILIACEAE	PALEOBOTANY	55-082901
MONOCOT	LILIACEAE	PHARM DIGEST	73-053721
MONOCOT	LILIACEAE	PHARM ENDOCR	73-091466
MONOCOT	LILIACEAE	PHARM GEN	56-016034
MONOCOT	LILIACEAE	PHARM METAB	73-006731
MONOCOT	LILIACEAE	PHARM METAB	73-046695
MONOCOT	LILIACEAE	PHARM METAB	73-046861
MONOCOT	LILIACEAE	PHARM NEURO	73-097988
MONOCOT	LILIACEAE	PHARMAC BOT	55-009751
MONOCOT	LILIACEAE	PHARMAC BOT	56-068081
MONOCOT	LILIACEAE	PHARMAC BOT	56-068082
MONOCOT	LILIACEAE	PL DIS CONT	56-010461
MONOCOT	LILIACEAE	PL DIS CONT	73-019685
MONOCOT	LILIACEAE	PL DIS CONT	56-039229
MONOCOT	LILIACEAE	PL DIS CONT	73-042166
MONOCOT	LILIACEAE	PL DIS CONT	55-068710
MONOCOT	LILIACEAE	PL DIS FUNG	55-004349
MONOCOT	LILIACEAE	PL DIS FUNG	55-016252
MONOCOT	LILIACEAE	PL DIS FUNG	55-016264
MONOCOT	LILIACEAE	PL DIS FUNG	55-016280
MONOCOT	LILIACEAE	PL DIS FUNG	73-019627
MONOCOT	LILIACEAE	PL DIS FUNG	73-019665
MONOCOT	LILIACEAE	PL DIS FUNG	55-021912
MONOCOT	LILIACEAE	PL DIS FUNG	55-027888
MONOCOT	LILIACEAE	PL DIS FUNG	55-033566
MONOCOT	LILIACEAE	PL DIS FUNG	56-039243
MONOCOT	LILIACEAE	PL DIS FUNG	56-056836
MONOCOT	LILIACEAE	PL DIS FUNG	73-072823
MONOCOT	LILIACEAE	PL DIS FUNG	73-074796
MONOCOT	LILIACEAE	PL DIS FUNG	73-074804
MONOCOT	LILIACEAE	PL DIS FUNG	73-074815
MONOCOT	LILIACEAE	PL DIS FUNG	73-074827
MONOCOT	LILIACEAE	PL DIS FUNG	73-079084
MONOCOT	LILIACEAE	PL DIS MISC	73-022434
MONOCOT	LILIACEAE	PL DIS OTHER	56-068712
MONOCOT	LILIACEAE	PL DIS RESIS	55-016363
MONOCOT	LILIACEAE	PL DIS RESIS	73-026754
MONOCOT	LILIACEAE	PL DIS RESIS	56-028006
MONOCOT	LILIACEAE	PL DIS RESIS	56-033592
MONOCOT	LILIACEAE	PL DIS RESIS	73-046379
MONOCOT	LILIACEAE	PL DIS RESIS	73-071645
MONOCOT	LILIACEAE	PL DIS RESIS	73-091892
MONOCOT	LILIACEAE	PL ENZYMES	55-057404
MONOCOT	LILIACEAE	PL GROW SUB	56-039274
MONOCOT	LILIACEAE	PL GROW SUB	56-051399
MONOCOT	LILIACEAE	PL GROW SUB	56-057130
MONOCOT	LILIACEAE	PL GROW SUB	55-063176
MONOCOT	LILIACEAE	PL GROWTH	56-028124
MONOCOT	LILIACEAE	PL GROWTH	73-042268
MONOCOT	LILIACEAE	PL GROWTH	73-059971
MONOCOT	LILIACEAE	PL METH APP	56-016473
MONOCOT	LILIACEAE	PL TRANSLOC	56-016604
MONOCOT	LILIACEAE	PROTOZ EXPT	55-061117
MONOCOT	LILIACEAE	SEN ORG PHYS	73-046893
MONOCOT	LILIACEAE	SOIL MICRO	56-057983
MONOCOT	LILIACEAE	SYMPOSIA	56-048970
MONOCOT	LILIACEAE	TOXIC PHARM	56-017409
MONOCOT	LILIACEAE	TOXIC RESID	56-011453
MONOCOT	MARANTACEAE	FUNGI SYST	56-012554
MONOCOT	MUSACEAE	ANTHROPOLOGY	55-057081
MONOCOT	MUSACEAE	CYTOL PLANT	73-019720
MONOCOT	MUSACEAE	ENT FLD CROP	56-042390
MONOCOT	MUSACEAE	FD FRT VEG	55-060329
MONOCOT	MUSACEAE	FUNGI SYST	73-000496
MONOCOT	MUSACEAE	FUNGI SYST	55-006548
MONOCOT	MUSACEAE	FUNGI SYST	55-024085
MONOCOT	MUSACEAE	PL CHEM CNST	56-028045
MONOCOT	MUSACEAE	PL CHEM CNST	55-045757
MONOCOT	MUSACEAE	PL DIS CONT	55-051200
MONOCOT	MUSACEAE	PL DIS CONT	56-068622
MONOCOT	MUSACEAE	PL DIS FUNG	73-000218
MONOCOT	MUSACEAE	PL DIS FUNG	55-051252
MONOCOT	MUSACEAE	PL DIS FUNG	56-062932
MONOCOT	MUSACEAE	PL DIS FUNG	56-068645
MONOCOT	MUSACEAE	PL DIS FUNG	73-075677
MONOCOT	MUSACEAE	PL DIS MISC	55-004402
MONOCOT	MUSACEAE	PL DIS RESIS	55-051334
MONOCOT	MUSACEAE	PL GROW SUB	73-012433
MONOCOT	ORCHIDACEAE	ECOL PLANT	56-054027
MONOCOT	ORCHIDACEAE	PHARMAC BOT	55-062386
MONOCOT	ORCHIDACEAE	PL CHEM CNST	55-063069
MONOCOT	ORCHIDACEAE	PL DIS FUNG	56-022135
MONOCOT	ORCHIDACEAE	PL METB	73-012447
MONOCOT	ORCHIDACEAE	PL METB	73-012549
MONOCOT	ORCHIDACEAE	PL REPROD	73-076224
MONOCOT	PALMAE	ALLERGY	73-052729
MONOCOT	PALMAE	ENT SCON GEN	55-018967
MONOCOT	PALMAE	ENT FLD CROP	56-042385
MONOCOT	PALMAE	ENT FLD CROP	56-048372
MONOCOT	PALMAE	FD MICR FERM	56-008054
MONOCOT	PALMAE	FD MICR FOOD	56-036958
MONOCOT	PALMAE	FD MICR FOOD	56-036964
MONOCOT	PALMAE	FD MICR SYN	55-019374
MONOCOT	PALMAE	FD MICR SYN	55-019381
MONOCOT	PALMAE	FUNGI SYST	56-006633
MONOCOT	PALMAE	FUNGI SYST	56-012561
MONOCOT	PALMAE	FUNGI SYST	55-053339
MONOCOT	PALMAE	FUNGI SYST	73-057628
MONOCOT	PALMAE	GENET PLANT	73-041244
MONOCOT	PALMAE	MOLLUSC EXPT	55-037740
MONOCOT	PALMAE	PH VECT GEN	55-063442
MONOCOT	PALMAE	PHARM MUSC	55-056958
MONOCOT	PALMAE	PHARM PSYCHO	56-051031
MONOCOT	PALMAE	PL DIS CONT	55-010406
MONOCOT	PALMAE	PL DIS CONT	73-072404
MONOCOT	PALMAE	PL DIS FUNG	73-024830
MONOCOT	PALMAE	PL DIS MISC	55-045717
MONOCOT	PALMAE	PL DIS OTHER	56-045399
MONOCOT	PALMAE	PL MORPH	56-039040
MONOCOT	PALMAE	PL TEMP	56-063316
MONOCOT	PALMAE	POULT FEED	56-022541
MONOCOT	PONTEDERIA	PL DIS FUNG	73-020637
MONOCOT	PONTEDERIA	PL DIS FUNG	73-053987
MONOCOT	PONTEDERIA	PL DIS FUNG	56-062906
MONOCOT	PONTEDERIA	PL DIS RESIS	55-021993
MONOCOT	POTAMOGETONA	ECOL PLANT	55-059728
MONOCOT	POTAMOGETONA	PL DIS FUNG	73-064904
MONOCOT	TYPHACEAE	ECOL PLANT	73-050883
MONOCOT	ZINGIBERACEAE	BOT GEN SYST	73-092062
MONOCOT	ZINGIBERACEAE	FD MICR FOOD	55-060286
MONOCOT	ZINGIBERACEAE	FD MICR FOOD	55-066294
MONOCOT	ZINGIBERACEAE	INSECT PATH	55-031460
MONOCOT	ZINGIBERACEAE	PL DIS FUNG	55-062917
MONOCOT	ZINGIBERACEAE	PL DIS FUNG	73-037285
DICOT		BOT GEN SYST	56-053181*
DICOT		ECOL PLANT	56-019166
DICOT		ECOL PLANT	55-042357
DICOT		ECOL PLANT	55-054178
DICOT		FLOR DISTRIB	56-059118
DICOT		FUNGI SYST	55-029688
DICOT		FUNGI SYST	56-053173
DICOT		PALEOBOTANY	55-050556
DICOT		PALYNOLOGY	73-079074
DICOT		PHARMAC BOT	56-069478
DICOT		PL DIS FUNG	56-062944
DICOT		SOIL MICRO	73-035253
DICOT		SOIL MICRO	73-045641
DICOT		SOIL MORPHOL	55-005477
DICOT	ACANTHACEAE	FUNGI SYST	56-012569
DICOT	ACANTHACEAE	FUNGI SYST	56-064872
DICOT	ACANTHACEAE	FUNGI SYST	56-064875
DICOT	ACANTHACEAE	FUNGI SYST	73-067395
DICOT	ACANTHACEAE	PL DIS FUNG	73-088357
DICOT	ACANTHACEAE	SOIL MICRO	56-017219
DICOT	ACERACEAE	ECOL PLANT	56-001604
DICOT	ACERACEAE	ECOL PLANT	73-050883
DICOT	ACERACEAE	ECOL PLANT	56-065770
DICOT	ACERACEAE	ENT TREE WD	55-019002
DICOT	ACERACEAE	ENT TREE WD	55-019011
DICOT	ACERACEAE	FUNGI SYST	56-012564
DICOT	ACERACEAE	INSECT PHYSL	56-066777
DICOT	ACERACEAE	LICHEN SYST	56-006649
DICOT	ACERACEAE	PL DIS CONT	56-004387
DICOT	ACERACEAE	PL DIS FUNG	55-004371
DICOT	ACERACEAE	PL DIS FUNG	56-016389
DICOT	ACERACEAE	PL DIS FUNG	73-019774
DICOT	ACERACEAE	PL DIS FUNG	56-027948
DICOT	ACERACEAE	PL DIS FUNG	56-033506
DICOT	ACERACEAE	PL DIS FUNG	56-033523
DICOT	ACERACEAE	PL DIS FUNG	73-051101
DICOT	ACERACEAE	PL DIS FUNG	55-051249
DICOT	ACERACEAE	PL DIS FUNG	55-051267
DICOT	ACERACEAE	PL DIS FUNG	56-062911
DICOT	ACERACEAE	PL DIS FUNG	73-071649
DICOT	ACERACEAE	PL DIS FUNG	73-071695
DICOT	ACERACEAE	PL DIS FUNG	73-085220
DICOT	ACERACEAE	PL DIS MISC	55-051303
DICOT	ACERACEAE	PL DIS RESIS	55-016346
DICOT	ACERACEAE	PL DIS RESIS	73-019592
DICOT	ACERACEAE	PL DIS RESIS	56-063019
DICOT	ACERACEAE	PL ENZYMES	73-095081
DICOT	ACERACEAE	PL METB	56-039511
DICOT	ACERACEAE	SOIL MICRO	55-023000
DICOT	ACTINIDIACEAE	PL DIS FUNG	55-068765
DICOT	AMARANTHACEAE	ENT FLD CROP	56-001752
DICOT	AMARANTHACEAE	FUNGI SYST	56-029990
DICOT	AMARANTHACEAE	PHARMAC BOT	56-048081
DICOT	AMARANTHACEAE	PL DIS CONT	56-033477
DICOT	AMARANTHACEAE	PL DIS FUNG	56-022147
DICOT	AMARANTHACEAE	PL DIS RESIS	55-057282
DICOT	ANACARDIACEAE	BIOPHY MOLEC	55-058693
DICOT	ANACARDIACEAE	FD FRT VEG	55-060329
DICOT	ANACARDIACEAE	FD MICR FOOD	55-019394
DICOT	ANACARDIACEAE	FD MICR FOOD	56-019743

DICOT	ANACARDIACEAE	FD MICR FOOD	73-042865
DICOT	ANACARDIACEAE	FD MICR FOOD	56-048783
DICOT	ANACARDIACEAE	FUNGI SYST	73-000496
DICOT	ANACARDIACEAE	FUNGI SYST	73-006326
DICOT	ANACARDIACEAE	FUNGI SYST	56-024199
DICOT	ANACARDIACEAE	FUNGI SYST	55-053346
DICOT	ANACARDIACEAE	FUNGI SYST	73-087150
DICOT	ANACARDIACEAE	PEST CONT	56-038747
DICOT	ANACARDIACEAE	PL CHEM CNST	55-022062
DICOT	ANACARDIACEAE	PL DIS AN	55-033524
DICOT	ANACARDIACEAE	PL DIS CONT	56-010443
DICOT	ANACARDIACEAE	PL DIS CONT	73-019709
DICOT	ANACARDIACEAE	PL DIS FUNG	55-062939
DICOT	ANACARDIACEAE	PL DIS FUNG	73-083089
DICOT	ANACARDIACEAE	PL DIS MISC	56-010509
DICOT	ANACARDIACEAE	PL DIS RESIS	56-063039
DICOT	ANNONACEAE	CHEMO FUNG	55-035952
DICOT	ANNONACEAE	FUNGI SYST	56-012560
DICOT	ANNONACEAE	FUNGI SYST	56-029992
DICOT	ANNONACEAE	PL CHEM CNST	55-045757
DICOT	APOCYNACEAE	ALLERGY	55-064344
DICOT	APOCYNACEAE	ANAT REGEN	56-064287
DICOT	APOCYNACEAE	BLOOD CELLS	56-064634
DICOT	APOCYNACEAE	BONE PHYSL	56-035653
DICOT	APOCYNACEAE	CRUSTAC EXPT	55-060830
DICOT	APOCYNACEAE	DEV BIO EXPT	73-073377
DICOT	APOCYNACEAE	ECHINOD EXPT	73-092192
DICOT	APOCYNACEAE	ENDOCR ADREN	56-013625
DICOT	APOCYNACEAE	ENDOCR ADREN	56-048428
DICOT	APOCYNACEAE	ENDOCR PANCR	56-025245
DICOT	APOCYNACEAE	ENDOCR PANCR	73-090352
DICOT	APOCYNACEAE	ENDOCR PANCR	73-092622
DICOT	APOCYNACEAE	ENDOCR PIT	73-000598
DICOT	APOCYNACEAE	ENDOCR PIT	55-060105
DICOT	APOCYNACEAE	ENDOCR THYR	73-090353
DICOT	APOCYNACEAE	GENET GEN	73-084158
DICOT	APOCYNACEAE	INSECT PHYSL	56-055049
DICOT	APOCYNACEAE	MUSC PHYSL	56-003409
DICOT	APOCYNACEAE	NEOPLM ACHEM	56-044059
DICOT	APOCYNACEAE	NEOPLM ACHEM	73-088104
DICOT	APOCYNACEAE	NEOPLM THERA	56-038260
DICOT	APOCYNACEAE	NEOPLM THERA	56-047612
DICOT	APOCYNACEAE	NERV PHYSL	55-027182
DICOT	APOCYNACEAE	PHARM BLOOD	56-004008
DICOT	APOCYNACEAE	PHARM CV	56-015902
DICOT	APOCYNACEAE	PHARM CV	56-027546
DICOT	APOCYNACEAE	PHARM CV	55-050770
DICOT	APOCYNACEAE	PHARM CV	73-073863
DICOT	APOCYNACEAE	PHARM ENDOCR	56-062583
DICOT	APOCYNACEAE	PHARM ENDOCR	73-091466
DICOT	APOCYNACEAE	PHARM METAB	55-033088
DICOT	APOCYNACEAE	PHARM METAB	73-046695
DICOT	APOCYNACEAE	PHARM NEURO	73-042287
DICOT	APOCYNACEAE	PHARM NEURO	73-097888
DICOT	APOCYNACEAE	PHARM PSYCHO	55-039562
DICOT	APOCYNACEAE	PHARM REPROD	55-004177
DICOT	APOCYNACEAE	PHARM REPROD	73-062939
DICOT	APOCYNACEAE	PHARMAC BOT	73-033381
DICOT	APOCYNACEAE	PL CHEM CNST	55-045757
DICOT	APOCYNACEAE	PL DIS CONT	55-004308
DICOT	APOCYNACEAE	PL DIS FUNG	73-020605
DICOT	APOCYNACEAE	PL DIS FUNG	56-033541
DICOT	APOCYNACEAE	PL DIS FUNG	56-033547
DICOT	APOCYNACEAE	PL DIS FUNG	55-062886
DICOT	APOCYNACEAE	PL DIS RESIS	55-021993
DICOT	APOCYNACEAE	PL DIS RESIS	56-063039
DICOT	APOCYNACEAE	PROTOZ EXPT	73-046887
DICOT	APOCYNACEAE	PROTOZ EXPT	73-093741
DICOT	APOCYNACEAE	PSYCH ADDICT	55-063326
DICOT	APOCYNACEAE	SEN ORG PHYS	73-046893
DICOT	APOCYNACEAE	SEN ORG PHYS	73-079676
DICOT	APOCYNACEAE	TOXIC RESID	56-011453
DICOT	ARALIACEAE	PL DIS FUNG	56-022171
DICOT	ARALIACEAE	PL DIS MISC	73-082256
DICOT	ARALIACEAE	PL DIS RESIS	55-004440
DICOT	ARALIACEAE	PL RESP FERM	73-005280
DICOT	ASCLEPIADA	PL DIS CONT	73-019659
DICOT	ASCLEPIADA	PL DIS CONT	55-027855
DICOT	ASCLEPIADA	PL DIS CONT	56-033467
DICOT	ASCLEPIADA	PL DIS RESIS	55-021993
DICOT	ASCLEPIADA	WEED CONTROL	73-085146
DICOT	BALSAMINACEAE	PL GROW SUB	56-028153
DICOT	BALSAMINACEAE	PL GROWTH	73-087308
DICOT	BASELLACEAE	PL DIS FUNG	56-010488
DICOT	BEGONIACEAE	PL DIS CONT	56-051259
DICOT	BEGONIACEAE	PL DIS FUNG	73-019497
DICOT	BEGONIACEAE	PL GROW SUB	55-057480
DICOT	BERBERIDACEAE	FLOWER HORT	73-028412
DICOT	BERBERIDACEAE	FUNGI SYST	55-047333
DICOT	BERBERIDACEAE	FUNGI SYST	73-087152
DICOT	BERBERIDACEAE	NEOPLM ACHEM	56-044059
DICOT	BERBERIDACEAE	PHARMAC BOT	56-068081
DICOT	BERBERIDACEAE	PL DIS FUNG	56-016397
DICOT	BERBERIDACEAE	PL DIS FUNG	55-039762
DICOT	BERBERIDACEAE	PL DIS FUNG	56-056820
DICOT	BERBERIDACEAE	PL DIS FUNG	55-057234
DICOT	BERBERIDACEAE	PL DIS FUNG	73-079084
DICOT	BERBERIDACEAE	PL DIS RESIS	55-004436
DICOT	BETULACEAE	ECOL ANIMAL	56-042212
DICOT	BETULACEAE	ECOL GEN	56-007488
DICOT	BETULACEAE	ECOL PLANT	55-001440
DICOT	BETULACEAE	ECOL PLANT	56-001604
DICOT	BETULACEAE	ECOL PLANT	55-036444
DICOT	BETULACEAE	ECOL PLANT	55-065798
DICOT	BETULACEAE	ECOL PLANT	73-073181
DICOT	BETULACEAE	ENT TREE WD	55-019011
DICOT	BETULACEAE	FORESTRY	56-019808
DICOT	BETULACEAE	FORESTRY	56-025587
DICOT	BETULACEAE	FORESTRY	55-030919
DICOT	BETULACEAE	FORESTRY	73-085222
DICOT	BETULACEAE	FUNGI SYST	55-041537
DICOT	BETULACEAE	FUNGI SYST	55-047346
DICOT	BETULACEAE	FUNGI SYST	56-053176
DICOT	BETULACEAE	FUNGI SYST	55-053317
DICOT	BETULACEAE	FUNGI SYST	55-058957
DICOT	BETULACEAE	FUNGI SYST	56-064858
DICOT	BETULACEAE	FUNGI SYST	55-064953
DICOT	BETULACEAE	PALYNOLOGY	55-015832
DICOT	BETULACEAE	PL DIS FUNG	56-027955
DICOT	BETULACEAE	PL DIS FUNG	56-033513
DICOT	BETULACEAE	PL DIS FUNG	55-033539
DICOT	BETULACEAE	PL DIS FUNG	56-033544
DICOT	BETULACEAE	PL DIS FUNG	73-046253
DICOT	BETULACEAE	PL DIS FUNG	55-062882
DICOT	BETULACEAE	PL DIS FUNG	56-062887
DICOT	BETULACEAE	PL DIS FUNG	56-068666
DICOT	BETULACEAE	PL DIS FUNG	55-068744
DICOT	BETULACEAE	PL DIS MISC	55-062995
DICOT	BETULACEAE	PL ENZYMES	73-012509
DICOT	BETULACEAE	PL TRANSLOC	56-057441
DICOT	BIGNONIACEAE	FUNGI SYST	73-022119
DICOT	BIGNONIACEAE	FUNGI SYST	55-058951
DICOT	BORAGINACEAE	ECOL PLANT	55-059728
DICOT	BORAGINACEAE	ENT FLD CROP	56-001752
DICOT	BORAGINACEAE	PL DIS FUNG	55-033539
DICOT	BORAGINACEAE	PL DIS FUNG	73-072823
DICOT	BORAGINACEAE	PL DIS RESIS	73-019749
DICOT	BORAGINACEAE	PL DIS RESIS	55-057286
DICOT	BORAGINACEAE	PL NUTRITION	55-045799
DICOT	BURSERACEAE	ENT TREE WD	55-059914
DICOT	BURSERACEAE	PHARMAC BOT	73-099221
DICOT	CACTACEAE	FLOWER HORT	73-046285
DICOT	CACTACEAE	PHARM CV	56-010000
DICOT	CACTACEAE	PHARM PSYCHO	55-033311
DICOT	CACTACEAE	PHARMAC BOT	55-062386
DICOT	CACTACEAE	PL DIS FUNG	55-021917
DICOT	CACTACEAE	PL DIS FUNG	56-068659
DICOT	CACTACEAE	PSYCH ADDICT	56-028312
DICOT	CACTACEAE	PSYCH ADDICT	73-042501
DICOT	CACTACEAE	PSYCH ADDICT	55-063326
DICOT	CACTACEAE	TOXIC PHARM	73-022242
DICOT	CAMPANULACEAE	ECOL PLANT	55-065798
DICOT	CAMPANULACEAE	PHARM CV	56-050761
DICOT	CAMPANULACEAE	PHARMAC BOT	73-033381
DICOT	CAMPANULACEAE	PL DIS FUNG	73-072822
DICOT	CAMPANULACEAE	SYMPOSIA	56-025654
DICOT	CANELLACEAE	PHARM GEN	73-057024
DICOT	CANNABIDACEAE	CROPS GEN	55-023389
DICOT	CANNABIDACEAE	FD MICR FERM	56-019739
DICOT	CANNABIDACEAE	FD MICR FOOD	55-066291
DICOT	CANNABIDACEAE	FUNGI SYST	55-047333
DICOT	CANNABIDACEAE	PEST CONT	56-038747
DICOT	CANNABIDACEAE	PHARM METAB	56-015970
DICOT	CANNABIDACEAE	PHARMAC BOT	56-021640
DICOT	CANNABIDACEAE	PL DIS FUNG	55-016296
DICOT	CANNABIDACEAE	PL DIS FUNG	56-016373
DICOT	CANNABIDACEAE	PL DIS FUNG	56-016394
DICOT	CANNABIDACEAE	PL DIS FUNG	55-051227
DICOT	CANNABIDACEAE	PL DIS MISC	73-022435
DICOT	CANNABIDACEAE	PL DIS RESIS	56-022279
DICOT	CANNABIDACEAE	PL DIS RESIS	56-051312
DICOT	CANNABIDACEAE	PSYCH ADDICT	73-042501
DICOT	CANNABIDACEAE	PSYCH ADDICT	55-045864
DICOT	CANNABIDACEAE	PSYCH ADDICT	55-063326
DICOT	CANNABIDACEAE	TOXIC PHARM	73-022242
DICOT	CAPPARACEAE	FUNGI SYST	56-064872
DICOT	CAPPARACEAE	PL DIS FUNG	56-056854
DICOT	CAPRIFOLIA	ECOL PLANT	55-048170
DICOT	CAPRIFOLIA	ECOL PLANT	55-059728
DICOT	CARICACEAE	FD MICR FOOD	56-002240
DICOT	CARICACEAE	FD MICR SYN	56-016215
DICOT	CARICACEAE	FUNGI SYST	73-000496
DICOT	CARICACEAE	PL DIS FUNG	73-001079
DICOT	CARICACEAE	PL DIS FUNG	56-056814
DICOT	CARICACEAE	PL DIS FUNG	56-056815
DICOT	CARICACEAE	PL DIS FUNG	56-056819
DICOT	CARICACEAE	PL DIS FUNG	55-062900
DICOT	CARICACEAE	PL GROW SUB	56-028150
DICOT	CARICACEAE	PROT METH	73-087795
DICOT	CARYOPHYLLA	CROPS GRAIN	56-058427
DICOT	CARYOPHYLLA	ECOL PLANT	73-076472
DICOT	CARYOPHYLLA	FUNGI SYST	55-035682
DICOT	CARYOPHYLLA	FUNGI SYST	56-059149
DICOT	CARYOPHYLLA	PL DIS CONT	73-007174
DICOT	CARYOPHYLLA	PL DIS CONT	56-010446
DICOT	CARYOPHYLLA	PL DIS CONT	55-021857
DICOT	CARYOPHYLLA	PL DIS CONT	73-074891
DICOT	CARYOPHYLLA	PL DIS FUNG	73-005816
DICOT	CARYOPHYLLA	PL DIS FUNG	55-016281
DICOT	CARYOPHYLLA	PL DIS FUNG	55-016291
DICOT	CARYOPHYLLA	PL DIS FUNG	56-016398
DICOT	CARYOPHYLLA	PL DIS FUNG	73-019735
DICOT	CARYOPHYLLA	PL DIS FUNG	73-022486
DICOT	CARYOPHYLLA	PL DIS FUNG	55-027891
DICOT	CARYOPHYLLA	PL DIS FUNG	55-051246
DICOT	CARYOPHYLLA	PL DIS FUNG	55-057236
DICOT	CARYOPHYLLA	PL DIS FUNG	55-062921
DICOT	CARYOPHYLLA	PL DIS FUNG	55-062922
DICOT	CARYOPHYLLA	PL DIS FUNG	73-068490
DICOT	CARYOPHYLLA	PL DIS FUNG	73-071691
DICOT	CARYOPHYLLA	PL DIS RESIS	55-063033
DICOT	CARYOPHYLLA	PL ENZYMES	55-057401
DICOT	CARYOPHYLLA	SYMPOSIA	56-025654
DICOT	CASUARINACEAE	PL DIS FUNG	56-062933
DICOT	CELASTRACEAE	FUNGI SYST	56-059156
DICOT	CELASTRACEAE	FUNGI SYST	56-064891
DICOT	CELASTRACEAE	PL DIS FUNG	56-056824
DICOT	CHENOPODIA	AN PROD FEED	56-035136
DICOT	CHENOPODIA	BIOPHY MOLEC	73-027331
DICOT	CHENOPODIA	CROPS SUGAR	56-005919
DICOT	CHENOPODIA	CROPS SUGAR	56-011842
DICOT	CHENOPODIA	CROPS SUGAR	56-023413
DICOT	CHENOPODIA	ECOL PLANT	55-054170
DICOT	CHENOPODIA	ENT FLD CROP	56-001752
DICOT	CHENOPODIA	ENZYMES CHEM	56-019608
DICOT	CHENOPODIA	ENZYMES PHYS	73-072421
DICOT	CHENOPODIA	FD MICR FOOD	56-042774
DICOT	CHENOPODIA	FD MICR SYN	56-002231
DICOT	CHENOPODIA	FD MICR SYN	56-048767
DICOT	CHENOPODIA	FD TECH GEN	73-050304
DICOT	CHENOPODIA	FUNGI SYST	56-006632
DICOT	CHENOPODIA	INSECT EXPT	55-031400
DICOT	CHENOPODIA	INSECT EXPT	73-079509
DICOT	CHENOPODIA	PALYNOLOGY	56-015868
DICOT	CHENOPODIA	PALYNOLOGY	73-079073
DICOT	CHENOPODIA	PEST CONT	56-038747
DICOT	CHENOPODIA	PL CHEM CNST	73-019945
DICOT	CHENOPODIA	PL DIS CONT	55-016227
DICOT	CHENOPODIA	PL DIS CONT	56-016338
DICOT	CHENOPODIA	PL DIS CONT	56-016347
DICOT	CHENOPODIA	PL DIS CONT	56-022107
DICOT	CHENOPODIA	PL DIS CONT	73-026784
DICOT	CHENOPODIA	PL DIS CONT	56-033477
DICOT	CHENOPODIA	PL DIS CONT	55-039739
DICOT	CHENOPODIA	PL DIS CONT	56-045333
DICOT	CHENOPODIA	PL DIS CONT	56-062803
DICOT	CHENOPODIA	PL DIS CONT	55-062833
DICOT	CHENOPODIA	PL DIS CONT	56-068714
DICOT	CHENOPODIA	PL DIS CONT	73-072832
DICOT	CHENOPODIA	PL DIS CONT	55-010419
DICOT	CHENOPODIA	PL DIS FUNG	56-010488
DICOT	CHENOPODIA	PL DIS FUNG	55-016255
DICOT	CHENOPODIA	PL DIS FUNG	73-019506
DICOT	CHENOPODIA	PL DIS FUNG	55-021902
DICOT	CHENOPODIA	PL DIS FUNG	73-022118
DICOT	CHENOPODIA	PL DIS FUNG	56-022147
DICOT	CHENOPODIA	PL DIS FUNG	56-027951
DICOT	CHENOPODIA	PL DIS FUNG	56-033543
DICOT	CHENOPODIA	PL DIS FUNG	55-045697
DICOT	CHENOPODIA	PL DIS FUNG	73-046370
DICOT	CHENOPODIA	PL DIS FUNG	73-046385
DICOT	CHENOPODIA	PL DIS FUNG	55-051234
DICOT	CHENOPODIA	PL DIS FUNG	55-057231
DICOT	CHENOPODIA	PL DIS FUNG	55-062920
DICOT	CHENOPODIA	PL DIS FUNG	55-068772
DICOT	CHENOPODIA	PL DIS FUNG	73-072839
DICOT	CHENOPODIA	PL DIS MISC	55-021962
DICOT	CHENOPODIA	PL DIS MISC	73-022427
DICOT	CHENOPODIA	PL DIS MISC	73-022434
DICOT	CHENOPODIA	PL DIS MISC	55-033595
DICOT	CHENOPODIA	PL DIS OTHER	56-022230
DICOT	CHENOPODIA	PL DIS OTHER	56-063010
DICOT	CHENOPODIA	PL DIS RESIS	56-016454
DICOT	CHENOPODIA	PL DIS RESIS	73-019758
DICOT	CHENOPODIA	PL DIS RESIS	55-021984
DICOT	CHENOPODIA	PL DIS RESIS	56-033590
DICOT	CHENOPODIA	PL DIS RESIS	73-046386
DICOT	CHENOPODIA	PL DIS RESIS	56-051311
DICOT	CHENOPODIA	PL DIS RESIS	55-051344
DICOT	CHENOPODIA	PL DIS RESIS	55-057282
DICOT	CHENOPODIA	PL DIS RESIS	55-057299
DICOT	CHENOPODIA	PL DIS VIRUS	55-062947
DICOT	CHENOPODIA	PL GROW SUB	56-068889
DICOT	CHENOPODIA	PL PHOTOSYN	55-004790
DICOT	CHENOPODIA	PL PHOTOSYN	55-051537
DICOT	CHENOPODIA	PL PHOTOSYN	73-060153
DICOT	CHENOPODIA	PL TRANSLOC	56-068991
DICOT	CHENOPODIA	SOIL MICRO	73-004886
DICOT	CHENOPODIA	SYMPOSIA	55-036939
DICOT	CHLORANTHA	PH AIR WATER	73-001990
DICOT	CISTACEAE	ECOL PLANT	73-071917
DICOT	CISTACEAE	PHARMAC BOT	56-003993
DICOT	COMBRETACEAE	FUNGI SYST	56-059157
DICOT	COMBRETACEAE	FUNGI SYST	56-064876
DICOT	COMBRETACEAE	PL DIS CONT	56-062854
DICOT	COMBRETACEAE	PL DIS CONT	73-074810
DICOT	COMPOSITAE	ALLERGY	55-052655
DICOT	COMPOSITAE	AN PROD FEED	56-052695
DICOT	COMPOSITAE	BOT GEN SYST	56-000732
DICOT	COMPOSITAE	BOT GEN SYST	73-092062
DICOT	COMPOSITAE	CHEMO FUNG	55-035952
DICOT	COMPOSITAE	CHEMO GEN	55-035975
DICOT	COMPOSITAE	CROPS FORAGE	55-000035
DICOT	COMPOSITAE	CROPS GEN	55-058391
DICOT	COMPOSITAE	CRUSTAC EXPT	55-037572
DICOT	COMPOSITAE	CYTOL PLANT	56-007104
DICOT	COMPOSITAE	CYTOL PLANT	56-024631
DICOT	COMPOSITAE	ECOL PLANT	73-004748
DICOT	COMPOSITAE	ECOL PLANT	55-036457
DICOT	COMPOSITAE	ECOL PLANT	55-048170
DICOT	COMPOSITAE	ECOL PLANT	55-054170
DICOT	COMPOSITAE	ENT ECON GEN	73-042622
DICOT	COMPOSITAE	FLOR DISTRIB	55-018113
DICOT	COMPOSITAE	FLOR DISTRIB	56-024185
DICOT	COMPOSITAE	FLOR DISTRIB	73-059947
DICOT	COMPOSITAE	FUNGI SYST	55-000612
DICOT	COMPOSITAE	FUNGI SYST	55-000620
DICOT	COMPOSITAE	FUNGI SYST	55-006565
DICOT	COMPOSITAE	FUNGI SYST	56-006633
DICOT	COMPOSITAE	FUNGI SYST	56-012551
DICOT	COMPOSITAE	FUNGI SYST	56-012562
DICOT	COMPOSITAE	FUNGI SYST	55-024082
DICOT	COMPOSITAE	FUNGI SYST	55-024085
DICOT	COMPOSITAE	FUNGI SYST	55-047333
DICOT	COMPOSITAE	FUNGI SYST	55-053344
DICOT	COMPOSITAE	FUNGI SYST	55-058953
DICOT	COMPOSITAE	FUNGI SYST	73-063436
DICOT	COMPOSITAE	FUNGI SYST	56-064864
DICOT	COMPOSITAE	FUNGI SYST	56-064872
DICOT	COMPOSITAE	FUNGI SYST	56-064876
DICOT	COMPOSITAE	FUNGI SYST	56-064881
DICOT	COMPOSITAE	IMMUN GEN	56-061096
DICOT	COMPOSITAE	INSTITUTIONS	73-066700
DICOT	COMPOSITAE	LYMPH RE SYS	56-035577
DICOT	COMPOSITAE	MED CLIN GEN	55-055761
DICOT	COMPOSITAE	MED CLIN GEN	56-061653
DICOT	COMPOSITAE	NUTR WAT VIT	56-067943
DICOT	COMPOSITAE	PH ORGAN DIS	73-088935
DICOT	COMPOSITAE	PH VECT INAN	56-028592
DICOT	COMPOSITAE	PL DIS CONT	55-004322
DICOT	COMPOSITAE	PL DIS CONT	56-016334
DICOT	COMPOSITAE	PL DIS CONT	56-016344
DICOT	COMPOSITAE	PL DIS CONT	73-019583
DICOT	COMPOSITAE	PL DIS CONT	73-019659
DICOT	COMPOSITAE	PL DIS CONT	73-023434
DICOT	COMPOSITAE	PL DIS CONT	56-033667
DICOT	COMPOSITAE	PL DIS CONT	55-033513
DICOT	COMPOSITAE	PL DIS CONT	56-045328
DICOT	COMPOSITAE	PL DIS CONT	56-051259
DICOT	COMPOSITAE	PL DIS CONT	73-071646
DICOT	COMPOSITAE	PL DIS CONT	73-074891
DICOT	COMPOSITAE	PL DIS CONT	73-096614
DICOT	COMPOSITAE	PL DIS CONT	73-098978
DICOT	COMPOSITAE	PL DIS FUNG	55-004357
DICOT	COMPOSITAE	PL DIS FUNG	73-004885
DICOT	COMPOSITAE	PL DIS FUNG	73-005814
DICOT	COMPOSITAE	PL DIS FUNG	56-010481
DICOT	COMPOSITAE	PL DIS FUNG	56-010484
DICOT	COMPOSITAE	PL DIS FUNG	55-016279
DICOT	COMPOSITAE	PL DIS FUNG	56-016383
DICOT	COMPOSITAE	PL DIS FUNG	73-018219
DICOT	COMPOSITAE	PL DIS FUNG	73-019550
DICOT	COMPOSITAE	PL DIS FUNG	73-019551
DICOT	COMPOSITAE	PL DIS FUNG	73-019553
DICOT	COMPOSITAE	PL DIS FUNG	73-019626
DICOT	COMPOSITAE	PL DIS FUNG	73-019630
DICOT	COMPOSITAE	PL DIS FUNG	73-019831
DICOT	COMPOSITAE	PL DIS FUNG	55-021901
DICOT	COMPOSITAE	PL DIS FUNG	56-022140

DICOT	COMPOSITAE	PL DIS FUNG	56-022141	DICOT	CRUCIFERAE	EVOLUTION	73-077886	DICOT	CUCURBITACEAE	PL DIS CONT	73-072832
DICOT	COMPOSITAE	PL DIS FUNG	56-022166	DICOT	CRUCIFERAE	FD FRT VEG	55-060328	DICOT	CUCURBITACEAE	PL DIS CONT	73-074891
DICOT	COMPOSITAE	PL DIS FUNG	56-027956	DICOT	CRUCIFERAE	FD MICR FOOD	55-060286	DICOT	CUCURBITACEAE	PL DIS CONT	73-090414
DICOT	COMPOSITAE	PL DIS FUNG	73-028968	DICOT	CRUCIFERAE	FD MICR FOOD	73-071699	DICOT	CUCURBITACEAE	PL DIS CONT	73-090730
DICOT	COMPOSITAE	PL DIS FUNG	56-033518	DICOT	CRUCIFERAE	FD MICR SYN	56-048765	DICOT	CUCURBITACEAE	PL DIS CONT	73-096612
DICOT	COMPOSITAE	PL DIS FUNG	56-033526	DICOT	CRUCIFERAE	FUNGI SYST	55-000633*	DICOT	CUCURBITACEAE	PL DIS FUNG	73-001551
DICOT	COMPOSITAE	PL DIS FUNG	56-033527	DICOT	CRUCIFERAE	FUNGI SYST	55-047333	DICOT	CUCURBITACEAE	PL DIS FUNG	73-005805
DICOT	COMPOSITAE	PL DIS FUNG	56-033529	DICOT	CRUCIFERAE	FUNGI SYST	56-059150	DICOT	CUCURBITACEAE	PL DIS FUNG	73-005806
DICOT	COMPOSITAE	PL DIS FUNG	55-033539	DICOT	CRUCIFERAE	FUNGI SYST	73-063436	DICOT	CUCURBITACEAE	PL DIS FUNG	73-005807
DICOT	COMPOSITAE	PL DIS FUNG	55-033543	DICOT	CRUCIFERAE	INSTITUTIONS	73-066700	DICOT	CUCURBITACEAE	PL DIS FUNG	55-016293
DICOT	COMPOSITAE	PL DIS FUNG	56-033547	DICOT	CRUCIFERAE	METB PROTEIN	56-014995	DICOT	CUCURBITACEAE	PL DIS FUNG	56-016383
DICOT	COMPOSITAE	PL DIS FUNG	55-033550	DICOT	CRUCIFERAE	MICROORG GEN	55-002942	DICOT	CUCURBITACEAE	PL DIS FUNG	73-019558
DICOT	COMPOSITAE	PL DIS FUNG	55-039759	DICOT	CRUCIFERAE	PALYNOLOGY	73-079073	DICOT	CUCURBITACEAE	PL DIS FUNG	73-020641
DICOT	COMPOSITAE	PL DIS FUNG	56-045363	DICOT	CRUCIFERAE	PH VECT INAN	55-051863	DICOT	CUCURBITACEAE	PL DIS FUNG	55-021904
DICOT	COMPOSITAE	PL DIS FUNG	56-045370	DICOT	CRUCIFERAE	PL CHEM CNST	56-016500	DICOT	CUCURBITACEAE	PL DIS FUNG	55-021911
DICOT	COMPOSITAE	PL DIS FUNG	56-045692	DICOT	CRUCIFERAE	PL CHEM CNST	73-086941	DICOT	CUCURBITACEAE	PL DIS FUNG	55-021916
DICOT	COMPOSITAE	PL DIS FUNG	55-045692	DICOT	CRUCIFERAE	PL DIS CONT	56-022091	DICOT	CUCURBITACEAE	PL DIS FUNG	73-022093
DICOT	COMPOSITAE	PL DIS FUNG	55-051272	DICOT	CRUCIFERAE	PL DIS CONT	56-022108	DICOT	CUCURBITACEAE	PL DIS FUNG	55-033564
DICOT	COMPOSITAE	PL DIS FUNG	55-051273	DICOT	CRUCIFERAE	PL DIS CONT	56-033481	DICOT	CUCURBITACEAE	PL DIS FUNG	56-039243
DICOT	COMPOSITAE	PL DIS FUNG	56-056818	DICOT	CRUCIFERAE	PL DIS CONT	56-033513	DICOT	CUCURBITACEAE	PL DIS FUNG	55-039769
DICOT	COMPOSITAE	PL DIS FUNG	56-056834	DICOT	CRUCIFERAE	PL DIS CONT	56-068619	DICOT	CUCURBITACEAE	PL DIS FUNG	56-045370
DICOT	COMPOSITAE	PL DIS FUNG	56-056850	DICOT	CRUCIFERAE	PL DIS CONT	56-068624	DICOT	CUCURBITACEAE	PL DIS FUNG	73-050609
DICOT	COMPOSITAE	PL DIS FUNG	55-057223	DICOT	CRUCIFERAE	PL DIS CONT	73-083098	DICOT	CUCURBITACEAE	PL DIS FUNG	56-051275
DICOT	COMPOSITAE	PL DIS FUNG	55-057236	DICOT	CRUCIFERAE	PL DIS CONT	73-083339	DICOT	CUCURBITACEAE	PL DIS FUNG	56-051281
DICOT	COMPOSITAE	PL DIS FUNG	55-062885	DICOT	CRUCIFERAE	PL DIS FUNG	55-004356	DICOT	CUCURBITACEAE	PL DIS FUNG	56-051285
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DICOT	COMPOSITAE	PL DIS FUNG	56-062895	DICOT	CRUCIFERAE	PL DIS FUNG	55-004361	DICOT	CUCURBITACEAE	PL DIS FUNG	56-056846
DICOT	COMPOSITAE	PL DIS FUNG	55-062907	DICOT	CRUCIFERAE	PL DIS FUNG	55-016298	DICOT	CUCURBITACEAE	PL DIS FUNG	56-056849
DICOT	COMPOSITAE	PL DIS FUNG	56-062920	DICOT	CRUCIFERAE	PL DIS FUNG	56-016384	DICOT	CUCURBITACEAE	PL DIS FUNG	55-062887
DICOT	COMPOSITAE	PL DIS FUNG	56-062928	DICOT	CRUCIFERAE	PL DIS FUNG	73-019577	DICOT	CUCURBITACEAE	PL DIS FUNG	55-062913
DICOT	COMPOSITAE	PL DIS FUNG	55-062930	DICOT	CRUCIFERAE	PL DIS FUNG	73-022109	DICOT	CUCURBITACEAE	PL DIS FUNG	56-062928
DICOT	COMPOSITAE	PL DIS FUNG	56-062941	DICOT	CRUCIFERAE	PL DIS FUNG	73-022117	DICOT	CUCURBITACEAE	PL DIS FUNG	56-062929
DICOT	COMPOSITAE	PL DIS FUNG	56-068664	DICOT	CRUCIFERAE	PL DIS FUNG	56-022147	DICOT	CUCURBITACEAE	PL DIS FUNG	56-068664
DICOT	COMPOSITAE	PL DIS FUNG	55-068742	DICOT	CRUCIFERAE	PL DIS FUNG	56-022177	DICOT	CUCURBITACEAE	PL DIS FUNG	55-068762
DICOT	COMPOSITAE	PL DIS FUNG	55-068753	DICOT	CRUCIFERAE	PL DIS FUNG	73-025019	DICOT	CUCURBITACEAE	PL DIS FUNG	73-074797
DICOT	COMPOSITAE	PL DIS FUNG	73-072823	DICOT	CRUCIFERAE	PL DIS FUNG	55-027895	DICOT	CUCURBITACEAE	PL DIS FUNG	73-075680
DICOT	COMPOSITAE	PL DIS FUNG	73-072843	DICOT	CRUCIFERAE	PL DIS FUNG	55-027903	DICOT	CUCURBITACEAE	PL DIS FUNG	73-087688
DICOT	COMPOSITAE	PL DIS FUNG	73-074782	DICOT	CRUCIFERAE	PL DIS FUNG	56-033518	DICOT	CUCURBITACEAE	PL DIS FUNG	73-087689
DICOT	COMPOSITAE	PL DIS FUNG	73-087685	DICOT	CRUCIFERAE	PL DIS FUNG	56-033524	DICOT	CUCURBITACEAE	PL DIS FUNG	73-093507
DICOT	COMPOSITAE	PL DIS FUNG	73-087686	DICOT	CRUCIFERAE	PL DIS FUNG	73-035333	DICOT	CUCURBITACEAE	PL DIS FUNG	73-096951
DICOT	COMPOSITAE	PL DIS FUNG	73-090724	DICOT	CRUCIFERAE	PL DIS FUNG	73-045490	DICOT	CUCURBITACEAE	PL DIS MISC	73-019693
DICOT	COMPOSITAE	PL DIS FUNG	73-090742	DICOT	CRUCIFERAE	PL DIS FUNG	73-046364	DICOT	CUCURBITACEAE	PL DIS MISC	73-019788
DICOT	COMPOSITAE	PL DIS FUNG	73-090751	DICOT	CRUCIFERAE	PL DIS FUNG	73-046387	DICOT	CUCURBITACEAE	PL DIS RESIS	73-005529
DICOT	COMPOSITAE	PL DIS FUNG	73-090771	DICOT	CRUCIFERAE	PL DIS FUNG	73-052298	DICOT	CUCURBITACEAE	PL DIS RESIS	56-016459
DICOT	COMPOSITAE	PL DIS FUNG	73-096763	DICOT	CRUCIFERAE	PL DIS FUNG	56-056849	DICOT	CUCURBITACEAE	PL DIS RESIS	55-021993
DICOT	COMPOSITAE	PL DIS FUNG	73-098983	DICOT	CRUCIFERAE	PL DIS FUNG	55-057228	DICOT	CUCURBITACEAE	PL DIS RESIS	55-021999
DICOT	COMPOSITAE	PL DIS FUNG	73-098996	DICOT	CRUCIFERAE	PL DIS FUNG	55-057231	DICOT	CUCURBITACEAE	PL DIS RESIS	55-057288
DICOT	COMPOSITAE	PL DIS MISC	55-021962	DICOT	CRUCIFERAE	PL DIS FUNG	55-062889	DICOT	CUCURBITACEAE	PL DIS RESIS	73-066783
DICOT	COMPOSITAE	PL DIS MISC	73-022434	DICOT	CRUCIFERAE	PL DIS FUNG	55-062904	DICOT	CUCURBITACEAE	PL DIS RESIS	73-072820
DICOT	COMPOSITAE	PL DIS MISC	56-068690	DICOT	CRUCIFERAE	PL DIS FUNG	55-062926	DICOT	CUCURBITACEAE	PL DIS RESIS	73-074786
DICOT	COMPOSITAE	PL DIS RESIS	73-001548	DICOT	CRUCIFERAE	PL DIS FUNG	55-062927	DICOT	CUCURBITACEAE	PL DIS VIRUS	56-022200
DICOT	COMPOSITAE	PL DIS RESIS	55-004441	DICOT	CRUCIFERAE	PL DIS FUNG	56-062941	DICOT	CUCURBITACEAE	PL DIS VIRUS	55-045710
DICOT	COMPOSITAE	PL DIS RESIS	56-022274	DICOT	CRUCIFERAE	PL DIS FUNG	55-068763	DICOT	CUCURBITACEAE	PL ENZYMES	55-027997
DICOT	COMPOSITAE	PL DIS RESIS	56-022276	DICOT	CRUCIFERAE	PL DIS FUNG	73-074772	DICOT	CUCURBITACEAE	PL GROW SUB	55-010704
DICOT	COMPOSITAE	PL DIS RESIS	55-033627	DICOT	CRUCIFERAE	PL DIS FUNG	73-087688	DICOT	CUCURBITACEAE	PL GROW SUB	73-025011
DICOT	COMPOSITAE	PL DIS RESIS	55-033628	DICOT	CRUCIFERAE	PL DIS MISC	73-004963	DICOT	CUCURBITACEAE	PL GROW SUB	55-068990
DICOT	COMPOSITAE	PL DIS RESIS	56-045418	DICOT	CRUCIFERAE	PL DIS MISC	73-022434	DICOT	CUCURBITACEAE	PL GROW SUB	73-095019
DICOT	COMPOSITAE	PL DIS RESIS	55-045731	DICOT	CRUCIFERAE	PL DIS MISC	73-026746	DICOT	CUCURBITACEAE	PL METB	55-004713
DICOT	COMPOSITAE	PL DIS RESIS	55-051332	DICOT	CRUCIFERAE	PL DIS MISC	55-039784	DICOT	CUCURBITACEAE	PL METB	73-025021
DICOT	COMPOSITAE	PL DIS RESIS	56-056950	DICOT	CRUCIFERAE	PL DIS MISC	55-062993	DICOT	CUCURBITACEAE	PL METH APP	73-025104
DICOT	COMPOSITAE	PL DIS RESIS	55-063016	DICOT	CRUCIFERAE	PL DIS MISC	56-068690	DICOT	CUCURBITACEAE	PL RESP FERM	73-005280
DICOT	COMPOSITAE	PL DIS RESIS	56-063023	DICOT	CRUCIFERAE	PL DIS MISC	55-068808	DICOT	CUCURBITACEAE	PROT STUDY	73-077129
DICOT	COMPOSITAE	PL DIS RESIS	55-063032	DICOT	CRUCIFERAE	PL DIS MISC	73-090759	DICOT	CUCURBITACEAE	TOXIC RESID	56-011453
DICOT	COMPOSITAE	PL DIS RESIS	56-068719	DICOT	CRUCIFERAE	PL DIS OTHER	73-084584	DICOT	CUCURBITACEAE	TOXIC RESID	55-028918
DICOT	COMPOSITAE	PL DIS RESIS	55-068859	DICOT	CRUCIFERAE	PL DIS RESIS	55-004447	DICOT	DIAPENSIACEAE	ECOL PLANT	55-048198
DICOT	COMPOSITAE	PL DIS VIRUS	55-045710	DICOT	CRUCIFERAE	PL DIS RESIS	73-005278	DICOT	DIPSACACEAE	ECOL PLANT	55-048170
DICOT	COMPOSITAE	PL ENZYMES	55-012345	DICOT	CRUCIFERAE	PL DIS RESIS	55-016357	DICOT	DIPTEROCARPA	SOIL MICRO	56-052098
DICOT	COMPOSITAE	PL GROW SUB	55-028029	DICOT	CRUCIFERAE	PL DIS RESIS	55-021993	DICOT	DROSERACEAE	ECOL PLANT	55-036444
DICOT	COMPOSITAE	PL GROW SUB	56-039276	DICOT	CRUCIFERAE	PL DIS RESIS	55-039798	DICOT	EBENACEAE	FUNGI SYST	55-053313
DICOT	COMPOSITAE	PL GROW SUB	56-051401	DICOT	CRUCIFERAE	PL DIS RESIS	55-045726	DICOT	EBENACEAE	PALEOBOTANY	56-009863*
DICOT	COMPOSITAE	PL GROW SUB	56-063187	DICOT	CRUCIFERAE	PL DIS RESIS	56-051320	DICOT	EBENACEAE	PHARMAC BOT	56-015858
DICOT	COMPOSITAE	PL GROW SUB	55-068991	DICOT	CRUCIFERAE	PL DIS RESIS	55-057285	DICOT	EBENACEAE	PL DIS FUNG	55-033544
DICOT	COMPOSITAE	PL GROW SUB	73-095019	DICOT	CRUCIFERAE	PL DIS RESIS	56-063012	DICOT	ELAEAGNACEAE	PHARMAC BOT	55-056685
DICOT	COMPOSITAE	PL METB	73-045945	DICOT	CRUCIFERAE	PL DIS RESIS	56-063028	DICOT	ELAEAGNACEAE	PL DIS FUNG	55-051264
DICOT	COMPOSITAE	PL PHOTOSYN	55-057548	DICOT	CRUCIFERAE	PL DIS RESIS	56-063032	DICOT	ELAEAGNACEAE	PL DIS FUNG	55-062941
DICOT	COMPOSITAE	PL PHOTOSYN	73-090858	DICOT	CRUCIFERAE	PL DIS RESIS	56-063036	DICOT	ERICACEAE	BOT GEN SYST	73-062847
DICOT	COMPOSITAE	PL PHYSL GEN	73-097887	DICOT	CRUCIFERAE	PL DIS RESIS	73-066733	DICOT	ERICACEAE	CRYPTOG SYST	56-006521
DICOT	COMPOSITAE	PL REPROD	56-057387	DICOT	CRUCIFERAE	PL ENZYMES	73-019828	DICOT	ERICACEAE	DICOT SYST	56-042107
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DICOT	COMPOSITAE	SOIL MICRO	73-066351	DICOT	CRUCIFERAE	PL GROW SUB	55-010704	DICOT	ERICACEAE	ECOL PLANT	55-048154
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DICOT	COMPOSITAE	SYMPOSIA	56-025654	DICOT	CRUCIFERAE	PL RAD EFFCT	56-004769	DICOT	ERICACEAE	ECOL PLANT	55-048198
DICOT	COMPOSITAE	TOXIC GEN	55-069821	DICOT	CRUCIFERAE	PL RESP FERM	56-051488	DICOT	ERICACEAE	ECOL PLANT	55-059727
DICOT	COMPOSITAE	TOXIC RESID	56-011461	DICOT	CRUCIFERAE	SOIL MICRO	56-057988	DICOT	ERICACEAE	ECOL PLANT	56-060041
DICOT	COMPOSITAE	WEED CONTROL	56-011852	DICOT	CRUCIFERAE	SOIL MICRO	73-099778	DICOT	ERICACEAE	ECOL PLANT	55-065798
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DICOT	CONVOLVULA	CYTOL PLANT	55-041959	DICOT	CRUCIFERAE	WEED CONTROL	56-011852	DICOT	ERICACEAE	FORESTRY	55-054685
DICOT	CONVOLVULA	FD MICR FOOD	56-036962	DICOT	CUCURBITACEAE	ENT ECON GEN	55-059889	DICOT	ERICACEAE	FRUIT SMALL	55-002143
DICOT	CONVOLVULA	FUNGI SYST	56-006613	DICOT	CUCURBITACEAE	ENT FLD CROP	55-065965	DICOT	ERICACEAE	FUNGI SYST	56-006626
DICOT	CONVOLVULA	FUNGI SYST	55-053316	DICOT	CUCURBITACEAE	ENT INTCON	55-025095	DICOT	ERICACEAE	PHARMAC BOT	55-056699
DICOT	CONVOLVULA	PHARMAC BOT	55-062386	DICOT	CUCURBITACEAE	FUNGI SYST	73-026823	DICOT	ERICACEAE	PL DIS CONT	56-062854
DICOT	CONVOLVULA	PL DIS CONT	55-019702	DICOT	CUCURBITACEAE	HISTORY	56-042857	DICOT	ERICACEAE	PL DIS CONT	73-074773
DICOT	CONVOLVULA	PL DIS CONT	73-026739	DICOT	CUCURBITACEAE	INSECT PATH	56-066762	DICOT	ERICACEAE	PL DIS CONT	73-074810
DICOT	CONVOLVULA	PL DIS CONT	55-068698	DICOT	CUCURBITACEAE	INSTITUTIONS	73-066700	DICOT	ERICACEAE	PL DIS FUNG	55-004372
DICOT	CONVOLVULA	PL DIS FUNG	55-004355	DICOT	CUCURBITACEAE	MATH BIOLOGY	56-026627	DICOT	ERICACEAE	PL DIS FUNG	56-016382
DICOT	CONVOLVULA	PL DIS FUNG	55-057226	DICOT	CUCURBITACEAE	MICROORG GEN	55-002942	DICOT	ERICACEAE	PL DIS FUNG	73-019678
DICOT	CONVOLVULA	PL DIS FUNG	55-068756	DICOT	CUCURBITACEAE	PL CHEM CNST	55-045757	DICOT	ERICACEAE	PL DIS FUNG	73-020646
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DICOT	CONVOLVULA	PL GROWTH	73-072890	DICOT	CUCURBITACEAE	PL DIS CONT	56-010458	DICOT	ERICACEAE	PL TRANSLOC	56-057441
DICOT	CONVOLVULA	TOXIC VET	73-008518	DICOT	CUCURBITACEAE	PL DIS CONT	55-016236	DICOT	ERICACEAE	SOIL MICRO	56-057979
DICOT	CONVOLVULA	VEGETAB HORT	73-020625	DICOT	CUCURBITACEAE	PL DIS CONT	55-016241	DICOT	ERICACEAE	SOIL MICRO	56-057980
DICOT	CONVOLVULA	VEGETAB HORT	56-061050	DICOT	CUCURBITACEAE	PL DIS CONT	73-019596	DICOT	ERYTHROXYLA	PHARM CY	55-027523
DICOT	CORNACEAE	FUNGI SYST	55-012663	DICOT	CUCURBITACEAE	PL DIS CONT	55-021867	DICOT	ERYTHROXYLA	PHARM CY	56-027546
DICOT	CORNACEAE	PL DIS FUNG	56-068666	DICOT	CUCURBITACEAE	PL DIS CONT	73-022111	DICOT	ERYTHROXYLA	PHARM CY	56-050761
DICOT	CRASSULACEAE	DIGEST PHYSL	73-088161	DICOT	CUCURBITACEAE	PL DIS CONT	73-023456	DICOT	ERYTHROXYLA	PHARM NEURO	56-027693
DICOT	CRASSULACEAE	FUNGI SYST	73-063436	DICOT	CUCURBITACEAE	PL DIS CONT	73-026827	DICOT	EUCRYPHIACEAE	FD MICR DET	73-004406
DICOT	CRASSULACEAE	PHARMAC BOT	56-038827	DICOT	CUCURBITACEAE	PL DIS CONT	56-027921	DICOT	EUPHORBIACEAE	ANTHROPOLOGY	55-057081
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DICOT	CRASSULACEAE	PL DIS FUNG	56-016365	DICOT	CUCURBITACEAE	PL DIS CONT	55-033510	DICOT	EUPHORBIACEAE	CROPS SUGAR	73-087153
DICOT	CRASSULACEAE	PL DIS FUNG	56-051278	DICOT	CUCURBITACEAE	PL DIS CONT	55-045671	DICOT	EUPHORBIACEAE	DIGEST PHYSL	73-088161
DICOT	CRASSULACEAE	PL DIS FUNG	73-074828	DICOT	CUCURBITACEAE	PL DIS CONT	73-046431	DICOT	EUPHORBIACEAE	ENT FLD CROP	56-019284
DICOT	CRASSULACEAE	PL GROW SUB	55-063162	DICOT	CUCURBITACEAE	PL DIS CONT	55-051188	DICOT	EUPHORBIACEAE	FD FRT VEG	55-066332
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DICOT	CRUCIFERAE	AN PROD FEED	56-041004	DICOT	CUCURBITACEAE	PL DIS CONT	56-051258	DICOT	EUPHORBIACEAE	FD MICR DET	73-009328
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DICOT	CRUCIFERAE	CROPS FORAGE	55-017523	DICOT	CUCURBITACEAE	PL DIS CONT	55-057194	DICOT	EUPHORBIACEAE	FD MICR FOOD	55-048591
DICOT	CRUCIFERAE	ECOL PLANT	55-048170	DICOT	CUCURBITACEAE	PL DIS CONT	55-062828	DICOT	EUPHORBIACEAE	FD MILL TECH	55-013880
DICOT	CRUCIFERAE	ENT BIO CONT	55-065911	DICOT	CUCURBITACEAE	PL DIS CONT	55-068702	DICOT	EUPHORBIACEAE	FUNGI SYST	55-000604
DICOT	CRUCIFERAE	ENT FLD CROP	56-001752	DICOT	CUCURBITACEAE	PL DIS CONT	55-068717	DICOT	EUPHORBIACEAE	FUNGI SYST	55-006548

DICOT	EUPHORBIACEAE	FUNGI SYST	56-024191	
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DICOT	FAGACEAE	PL DIS FUNG	73-074781	
DICOT	FAGACEAE	PL DIS FUNG	73-074806	
DICOT	FAGACEAE	PL DIS FUNG	73-074844	
DICOT	FAGACEAE	PL DIS FUNG	73-085220	
DICOT	FAGACEAE	PL DIS FUNG	73-090495	
DICOT	FAGACEAE	PL DIS FUNG	73-099770	
DICOT	FAGACEAE	PL DIS FUNG	73-099776	
DICOT	FAGACEAE	PL DIS MISC	56-016430	
DICOT	FAGACEAE	PL DIS MISC	55-021957	
DICOT	FAGACEAE	PL DIS OTHER	55-063003	
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DICOT	FAGACEAE	PL DIS RESIS	73-019782	
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DICOT	FAGACEAE	SOIL MICRO	73-031962	
DICOT	FAGACEAE	SOIL MICRO	73-031970	
DICOT	FAGACEAE	SOIL MICRO	56-040326	
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DICOT	FAGACEAE	SOIL MICRO	56-057984	
DICOT	FAGACEAE	SOIL MICRO	56-057994	
DICOT	FAGACEAE	SOIL MICRO	56-063767	
DICOT	FAGACEAE	SOIL MICRO	56-069525	
DICOT	FOUQUIERIA	FUNGI SYST	55-006546	
DICOT	GERANIACEAE	BIOCHEM METH	55-000225	
DICOT	GERANIACEAE	ECOL PLANT	55-036457	
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DICOT	GERANIACEAE	PL DIS FUNG	73-066726	
DICOT	GERANIACEAE	PL DIS FUNG	73-072091	
DICOT	GERANIACEAE	PL DIS MISC	56-027977	
DICOT	GERANIACEAE	PL TRANSLOC	56-010765	
DICOT	HALORAGACEAE	PL DIS FUNG	56-022147	
DICOT	HAMAMELIDA	FD MICR DET	56-048763	
DICOT	HAMAMELIDA	PL DIS FUNG	73-085220	
DICOT	HAMAMELIDA	PL DIS RESIS	56-022261	
DICOT	HIPPOCASTANA	ENZYMES CHEM	56-062716	
DICOT	HIPPOCASTANA	MED CLIN GEN	73-054462	
DICOT	HIPPOCASTANA	PHARM CY	73-049034	
DICOT	HIPPOCASTANA	PL DIS FUNG	55-033568	
DICOT	HIPPOCASTANA	PL DIS FUNG	55-062873	
DICOT	HIPPOCASTANA	PL DIS FUNG	56-062942	
DICOT	HIPPOCASTANA	PL RESP FERM	55-057665	
DICOT	HYDROSTACHYA	FD MICR FOOD	55-060286	
DICOT	HYDROSTACHYA	PL DIS FUNG	56-016374	
DICOT	JUGLANDACEAE	ECOL PLANT	73-073181	
DICOT	JUGLANDACEAE	FD MICR FOOD	73-035274	
DICOT	JUGLANDACEAE	FRUIT TEMP	56-020039	
DICOT	JUGLANDACEAE	PL DIS CONT	73-019794	
DICOT	JUGLANDACEAE	PL DIS CONT	56-022087	
DICOT	JUGLANDACEAE	PL DIS CONT	55-051191	
DICOT	JUGLANDACEAE	PL DIS CONT	55-062829	
DICOT	JUGLANDACEAE	PL DIS CONT	73-074784	
DICOT	JUGLANDACEAE	PL DIS CONT	73-074803	
DICOT	JUGLANDACEAE	PL DIS FUNG	73-010629	
DICOT	JUGLANDACEAE	PL DIS FUNG	73-020631	
DICOT	JUGLANDACEAE	PL DIS FUNG	73-041452	
DICOT	JUGLANDACEAE	PL DIS RESIS	73-019592	
DICOT	JUGLANDACEAE	TOXIC RESID	56-034728	
DICOT	LABIATAE	ECOL PLANT	55-001440	
DICOT	LABIATAE	ECOL PLANT	55-036457	
DICOT	LABIATAE	ECOL PLANT	55-065798	
DICOT	LABIATAE	FUNGI SYST	56-012551	
DICOT	LABIATAE	FUNGI SYST	55-047333	
DICOT	LABIATAE	FUNGI SYST	55-058960	
DICOT	LABIATAE	HORT MISC	55-043258	
DICOT	LABIATAE	INSECT EXPT	73-079509	
DICOT	LABIATAE	PHARM GEN	56-045034	
DICOT	LABIATAE	PHARMAC BOT	55-062386	
DICOT	LABIATAE	PL DIS CONT	56-016337	
DICOT	LABIATAE	PL DIS CONT	56-016343	
DICOT	LABIATAE	PL DIS FUNG	55-016254	
DICOT	LABIATAE	PL DIS FUNG	73-019831	
DICOT	LABIATAE	PL DIS FUNG	55-033539	
DICOT	LABIATAE	PL DIS FUNG	56-062947	
DICOT	LABIATAE	PL DIS RESIS	55-063032	
DICOT	LABIATAE	PL GROW SUB	56-068873	
DICOT	LABIATAE	PL RAD EFFCT	55-057614	
DICOT	LABIATAE	VEGETAB HORT	55-008156	
DICOT	LAURACEAE	ALLERGY	55-052655	
DICOT	LAURACEAE	BOT GEN SYST	73-092062	
DICOT	LAURACEAE	ECOL PLANT	73-073181	
DICOT	LAURACEAE	FD FRT VEG	73-019748	
DICOT	LAURACEAE	FD MICR FOOD	55-066294	
DICOT	LAURACEAE	FUNGI SYST	56-012554	
DICOT	LAURACEAE	FUNGI SYST	55-024085	
DICOT	LAURACEAE	FUNGI SYST	56-024192	
DICOT	LAURACEAE	FUNGI SYST	55-035682	
DICOT	LAURACEAE	PL DIS CONT	56-022099	
DICOT	LAURACEAE	PL DIS FUNG	73-019834	
DICOT	LAURACEAE	PL DIS FUNG	55-027893	
DICOT	LAURACEAE	PL DIS FUNG	55-051252	
DICOT	LAURACEAE	PL DIS FUNG	73-085220	
DICOT	LAURACEAE	PL METB	55-094818	
DICOT	LEGUMINOSAE	AN PROD FEED	56-011932	
DICOT	LEGUMINOSAE	AN PROD FEED	73-027813	
DICOT	LEGUMINOSAE	AN PROD FEED	56-029432	
DICOT	LEGUMINOSAE	AN PROD FEED	56-041004	
DICOT	LEGUMINOSAE	AN PROD FEED	56-052695	
DICOT	LEGUMINOSAE	AN PROD FEED	56-058550	
DICOT	LEGUMINOSAE	ANTHROPOLOGY	55-062684	
DICOT	LEGUMINOSAE	ASCHEL EXPT	73-028706	
DICOT	LEGUMINOSAE	BIOCHEM METH	55-000225	
DICOT	LEGUMINOSAE	BIOENERGET	55-006282	
DICOT	LEGUMINOSAE	BIOENERGET	56-064562	
DICOT	LEGUMINOSAE	CHEMO GEN	56-001081	
DICOT	LEGUMINOSAE	CROPS FORAGE	55-005869	
DICOT	LEGUMINOSAE	CROPS FORAGE	56-011697	
DICOT	LEGUMINOSAE	CROPS FORAGE	56-017520	
DICOT	LEGUMINOSAE	CROPS FORAGE	56-017522	
DICOT	LEGUMINOSAE	CROPS FORAGE	73-029424	
DICOT	LEGUMINOSAE	CROPS FORAGE	56-040888	
DICOT	LEGUMINOSAE	CROPS FORAGE	55-058380	
DICOT	LEGUMINOSAE	CROPS FORAGE	55-064214	
DICOT	LEGUMINOSAE	CROPS GEN	55-046712	
DICOT	LEGUMINOSAE	CROPS GEN	73-050899	
DICOT	LEGUMINOSAE	CROPS GEN	73-065746	
DICOT	LEGUMINOSAE	CROPS OIL	56-029316	
DICOT	LEGUMINOSAE	CROPS OIL	55-040963	
DICOT	LEGUMINOSAE	CROPS OIL	56-046747	
DICOT	LEGUMINOSAE	CROPS OIL	55-052616	
DICOT	LEGUMINOSAE	CROPS OIL	73-083088	
DICOT	LEGUMINOSAE	CROPS OIL	73-083097	
DICOT	LEGUMINOSAE	CROPS OIL	73-083248	
DICOT	LEGUMINOSAE	CROPS OIL	73-088545	
DICOT	LEGUMINOSAE	CROPS OIL	73-088566	
DICOT	LEGUMINOSAE	CV PHYSL	56-000998	
DICOT	LEGUMINOSAE	CV PHYSL	56-012854	
DICOT	LEGUMINOSAE	CYTOL GEN	73-088633	
DICOT	LEGUMINOSAE	CYTOL PLANT	55-001031	
DICOT	LEGUMINOSAE	CYTOL PLANT	56-013043	
DICOT	LEGUMINOSAE	CYTOL PLANT	55-036031	
DICOT	LEGUMINOSAE	CYTOL PLANT	55-047841	
DICOT	LEGUMINOSAE	CYTOL PLANT	55-047853	
DICOT	LEGUMINOSAE	CYTOL PLANT	56-065327	
DICOT	LEGUMINOSAE	DICOT SYST	55-064838	
DICOT	LEGUMINOSAE	DIGEST PHYSL	73-088161	
DICOT	LEGUMINOSAE	ECOL ANIMAL	55-013216	
DICOT	LEGUMINOSAE	ECOL PLANT	56-001604	
DICOT	LEGUMINOSAE	ECOL PLANT	55-036457	
DICOT	LEGUMINOSAE	ECOL PLANT	55-048198	
DICOT	LEGUMINOSAE	ECOL PLANT	56-060074	
DICOT	LEGUMINOSAE	ECOL PLANT	73-071917	
DICOT	LEGUMINOSAE	ECOL PLANT	73-088548	
DICOT	LEGUMINOSAE	ENT APICLT	56-036486	
DICOT	LEGUMINOSAE	ENT BIO CONT	55-036483	
DICOT	LEGUMINOSAE	ENT BIO CONT	73-048523	
DICOT	LEGUMINOSAE	ENT BIO CONT	55-059821	
DICOT	LEGUMINOSAE	ENT BIO CONT	56-060206	
DICOT	LEGUMINOSAE	ENT CHEM CON	55-048250	
DICOT	LEGUMINOSAE	ENT ECON GEN	55-059889	
DICOT	LEGUMINOSAE	ENT FLD CROP	56-013592	
DICOT	LEGUMINOSAE	ENT FLD CROP	55-030597	
DICOT	LEGUMINOSAE	ENT FLD CROP	56-030852	
DICOT	LEGUMINOSAE	ENT FLD CROP	56-042381	
DICOT	LEGUMINOSAE	ENT FLD CROP	56-060247	
DICOT	LEGUMINOSAE	ENT FLD CROP	55-065965	
DICOT	LEGUMINOSAE	ENT STOR PRO	55-025113	
DICOT	LEGUMINOSAE	ENZYMES CHEM	55-025373	
DICOT	LEGUMINOSAE	ENZYMES CHEM	56-048685	
DICOT	LEGUMINOSAE	ENZYMES CHEM	73-072426	
DICOT	LEGUMINOSAE	ENZYMES GEN	73-047296	
DICOT	LEGUMINOSAE	ENZYMES GEN	56-048729	
DICOT	LEGUMINOSAE	FD FRT VEG	56-042802	
DICOT	LEGUMINOSAE	FD FRT VEG	73-088542	
DICOT	LEGUMINOSAE	FD MICR ANTB	55-001825	
DICOT	LEGUMINOSAE	FD MICR FERM	56-008058	
DICOT	LEGUMINOSAE	FD MICR FERM	55-030861	
DICOT	LEGUMINOSAE	FD MICR FERM	56-036951	
DICOT	LEGUMINOSAE	FD MICR FERM	56-042767	
DICOT	LEGUMINOSAE	FD MICR FERM	56-054447	
DICOT	LEGUMINOSAE	FD MICR FERM	56-054448	
DICOT	LEGUMINOSAE	FD MICR FOOD	55-030865	
DICOT	LEGUMINOSAE	FD MICR FOOD	56-036963	
DICOT	LEGUMINOSAE	FD MICR FOOD	73-054011	
DICOT	LEGUMINOSAE	FD MICR FOOD	56-054459	
DICOT	LEGUMINOSAE	FD MICR FOOD	56-054461	
DICOT	LEGUMINOSAE	FD MICR SYN	55-036874	
DICOT	LEGUMINOSAE	FD MICR SYN	56-036950	
DICOT	LEGUMINOSAE	FD MICR SYN	55-042885	
DICOT	LEGUMINOSAE	FD MICR SYN	73-086247	
DICOT	LEGUMINOSAE	FD PREPARE	73-041792	
DICOT	LEGUMINOSAE	FD SYNTHETIC	73-021599	
DICOT	LEGUMINOSAE	FUNGI SYST	73-000496	
DICOT	LEGUMINOSAE	FUNGI SYST	55-000628	
DICOT	LEGUMINOSAE	FUNGI SYST	56-006633	
DICOT	LEGUMINOSAE	FUNGI SYST	56-006634	
DICOT	LEGUMINOSAE	FUNGI SYST	56-012556	
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DICOT	LEGUMINOSAE	FUNGI SYST	56-012562	
DICOT	LEGUMINOSAE	FUNGI SYST	56-012564	
DICOT	LEGUMINOSAE	FUNGI SYST	55-024082*	
DICOT	LEGUMINOSAE	FUNGI SYST	56-024191	
DICOT	LEGUMINOSAE	FUNGI SYST	56-024200	
DICOT	LEGUMINOSAE	FUNGI SYST	56-024208	
DICOT	LEGUMINOSAE	FUNGI SYST	55-029699	
DICOT	LEGUMINOSAE	FUNGI SYST	56-029987	
DICOT	LEGUMINOSAE	FUNGI SYST	73-033713	
DICOT	LEGUMINOSAE	FUNGI SYST	55-035680	
DICOT	LEGUMINOSAE	FUNGI SYST	73-041245	
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DICOT	LEGUMINOSAE	FUNGI SYST	56-041527	
DICOT	LEGUMINOSAE	FUNGI SYST	55-053316	
DICOT	LEGUMINOSAE	FUNGI SYST	55-053350	
DICOT	LEGUMINOSAE	FUNGI SYST	55-058948	
DICOT	LEGUMINOSAE	FUNGI SYST	55-058951	
DICOT	LEGUMINOSAE	FUNGI SYST	55-058953	
DICOT	LEGUMINOSAE	FUNGI SYST	56-059124	
DICOT	LEGUMINOSAE	FUNGI SYST	56-059155	
DICOT	LEGUMINOSAE	FUNGI SYST	56-059156	
DICOT	LEGUMINOSAE	FUNGI SYST	73-063436	
DICOT	LEGUMINOSAE	FUNGI SYST	56-064851	
DICOT	LEGUMINOSAE	FUNGI SYST	56-064860*	
DICOT	LEGUMINOSAE	FUNGI SYST	56-064861	
DICOT	LEGUMINOSAE	FUNGI SYST	56-064875	
DICOT	LEGUMINOSAE	FUNGI SYST	56-064876	
DICOT	LEGUMINOSAE	FUNGI SYST	56-064881	
DICOT	LEGUMINOSAE	FUNGI SYST	55-064920	
DICOT	LEGUMINOSAE	FUNGI SYST	73-087162	
DICOT	LEGUMINOSAE	GENET ANIMAL	55-043118	
DICOT	LEGUMINOSAE	GENET GEN	73-084149	
DICOT	LEGUMINOSAE	GENET PLANT	56-060960	
DICOT	LEGUMINOSAE	GENET PLANT	56-060964	
DICOT	LEGUMINOSAE	GENET PLANT	73-082897	
DICOT	LEGUMINOSAE	IMMUN PATH	73-025555	
DICOT	LEGUMINOSAE	IMMUN PATH	55-049118	
DICOT	LEGUMINOSAE	IMMUN PATH	56-049363	
DICOT	LEGUMINOSAE	IMMUN PATH	55-060717	
DICOT	LEGUMINOSAE	IMMUN PATH	55-066708	
DICOT	LEGUMINOSAE	IMMUN PATH	73-079066	
DICOT	LEGUMINOSAE	INSECT EXPT	55-031401	
DICOT	LEGUMINOSAE	INSECT EXPT	73-079506	
DICOT	LEGUMINOSAE	INSECT EXPT	73-079509	
DICOT	LEGUMINOSAE	INSECT PATH	56-002693	
DICOT	LEGUMINOSAE	INSECT PHYSL	56-037488	
DICOT	LEGUMINOSAE	INSECT PHYSL	55-060995	
DICOT	LEGUMINOSAE	INSECT PHYSL	56-066773	
DICOT	LEGUMINOSAE	INTEG PATH	55-060792	
DICOT	LEGUMINOSAE	LYMPH RE SYS	56-053021	
DICOT	LEGUMINOSAE	MED CLIN GEN	55-049662	
DICOT	LEGUMINOSAE	MED CLIN GEN	56-055477	
DICOT	LEGUMINOSAE	MED CLIN GEN	55-055761	
DICOT	LEGUMINOSAE	MED CLIN GEN	56-061655	
DICOT	LEGUMINOSAE	MED CLIN MYC	56-003173	
DICOT	LEGUMINOSAE	MED CLIN MYC	56-026664	
DICOT	LEGUMINOSAE	MED CLIN MYC	73-054649	
DICOT	LEGUMINOSAE	METB ENERGY	56-067313	
DICOT	LEGUMINOSAE	METB PROTEIN	73-090863	

DICOT	LEGUMINOSAE	MICROORG GEN	55-002942
DICOT	LEGUMINOSAE	NEOPLM CARCN	56-009256
DICOT	LEGUMINOSAE	NEOPLM CARCN	56-026895
DICOT	LEGUMINOSAE	NEOPLM CARCN	56-032531
DICOT	LEGUMINOSAE	NEOPLM IMMUN	56-021120
DICOT	LEGUMINOSAE	NEOPLM IMMUN	73-024757
DICOT	LEGUMINOSAE	NEOPLM IMMUN	73-047225
DICOT	LEGUMINOSAE	NEOPLM THERA	55-003288
DICOT	LEGUMINOSAE	NUTR PROTEIN	55-050516
DICOT	LEGUMINOSAE	PEST CONT	56-068060
DICOT	LEGUMINOSAE	PEST CONT	56-068064
DICOT	LEGUMINOSAE	PH VECT INAN	56-028592
DICOT	LEGUMINOSAE	PH VECT INAN	55-051863
DICOT	LEGUMINOSAE	PHARM CV	56-050761
DICOT	LEGUMINOSAE	PHARM ENDOCR	56-068281
DICOT	LEGUMINOSAE	PHARM IMMUN	73-007348
DICOT	LEGUMINOSAE	PHARM METAB	55-050820
DICOT	LEGUMINOSAE	PHARM PSYCHO	55-039562
DICOT	LEGUMINOSAE	PHARMAC BOT	56-056304
DICOT	LEGUMINOSAE	PHARMAC BOT	56-068081
DICOT	LEGUMINOSAE	PHARMAC BOT	56-068082
DICOT	LEGUMINOSAE	PL CHEM CNST	73-019945
DICOT	LEGUMINOSAE	PL CHEM CNST	73-054706
DICOT	LEGUMINOSAE	PL CHEM CNST	56-063071
DICOT	LEGUMINOSAE	PL CHEM CNST	73-086001
DICOT	LEGUMINOSAE	PL DIS AN	73-050791
DICOT	LEGUMINOSAE	PL DIS CONT	73-000910
DICOT	LEGUMINOSAE	PL DIS CONT	73-000911
DICOT	LEGUMINOSAE	PL DIS CONT	56-004378
DICOT	LEGUMINOSAE	PL DIS CONT	56-004385
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DICOT	LEGUMINOSAE	PL DIS CONT	55-016235
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DICOT	LEGUMINOSAE	PL DIS CONT	56-022103
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DICOT	LEGUMINOSAE	PL DIS CONT	55-068715
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DICOT	LEGUMINOSAE	PL DIS FUNG	73-019577
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DICOT	LEGUMINOSAE	PL DIS FUNG	73-019602
DICOT	LEGUMINOSAE	PL DIS FUNG	73-019626
DICOT	LEGUMINOSAE	PL DIS FUNG	73-019650
DICOT	LEGUMINOSAE	PL DIS FUNG	73-019672
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DICOT	LEGUMINOSAE	PL DIS FUNG	73-019750
DICOT	LEGUMINOSAE	PL DIS FUNG	73-019800
DICOT	LEGUMINOSAE	PL DIS FUNG	73-019804
DICOT	LEGUMINOSAE	PL DIS FUNG	73-019806
DICOT	LEGUMINOSAE	PL DIS FUNG	73-019807
DICOT	LEGUMINOSAE	PL DIS FUNG	55-021893
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DICOT	LEGUMINOSAE	PL DIS FUNG	55-021920
DICOT	LEGUMINOSAE	PL DIS FUNG	55-021924
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DICOT	LEGUMINOSAE	PL DIS FUNG	56-022143
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DICOT	LEGUMINOSAE	PL DIS FUNG	56-022164
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DICOT	LEGUMINOSAE	PL DIS FUNG	73-026732
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DICOT	LEGUMINOSAE	PL DIS FUNG	73-026764
DICOT	LEGUMINOSAE	PL DIS FUNG	73-026766
DICOT	LEGUMINOSAE	PL DIS FUNG	73-026771
DICOT	LEGUMINOSAE	PL DIS FUNG	73-026786
DICOT	LEGUMINOSAE	PL DIS FUNG	73-027538
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DICOT	LEGUMINOSAE	PL DIS FUNG	55-051240
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DICOT	LEGUMINOSAE	PL DIS FUNG	55-051245
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DICOT	LEGUMINOSAE	PL DIS FUNG	56-051276
DICOT	LEGUMINOSAE	PL DIS FUNG	56-056815
DICOT	LEGUMINOSAE	PL DIS FUNG	56-056817
DICOT	LEGUMINOSAE	PL DIS FUNG	56-056821
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DICOT	LEGUMINOSAE	PL DIS FUNG	56-062933
DICOT	LEGUMINOSAE	PL DIS FUNG	55-062937
DICOT	LEGUMINOSAE	PL DIS FUNG	56-062941
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DICOT	LINACEAE	POULT FEED	56-022541	
DICOT	LOGANIACEAE	FUNGI SYST	55-024082	
DICOT	LOGANIACEAE	MOLLUSC EXPT	55-037740	
DICOT	LORANTHACEAE	PHARMAC BOT	55-056685	
DICOT	LORANTHACEAE	PL DIS MISC	55-033596	
DICOT	LORANTHACEAE	PL DIS MISC	56-045388	
DICOT	LYTHRACEAE	PHARMAC BOT	55-062386	
DICOT	LYTHRACEAE	PL DIS FUNG	73-005814	
DICOT	MAGNOLIACEAE	ALLERGY	55-052655	
DICOT	MAGNOLIACEAE	INSECT PATH	56-043376	
DICOT	MAGNOLIACEAE	PALEOBOTANY	73-082901	
DICOT	MALVACEAE	BAC GEN SYST	55-041046	
DICOT	MALVACEAE	CROPS FIBER	56-023351	
DICOT	MALVACEAE	CROPS FIBER	56-029198	
DICOT	MALVACEAE	CROPS FIBER	56-046688	
DICOT	MALVACEAE	CROPS OIL	55-040965	
DICOT	MALVACEAE	ECOL PLANT	56-042247	
DICOT	MALVACEAE	ENT CHEM CON	55-025029	
DICOT	MALVACEAE	ENT FLD CROP	73-087726	
DICOT	MALVACEAE	FD MICR DET	56-008042	
DICOT	MALVACEAE	FD MICR DET	55-013835	
DICOT	MALVACEAE	FD MICR DET	55-019370	
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DICOT	MALVACEAE	FD MICR DET	73-087138	
DICOT	MALVACEAE	FD MICR FERM	56-042767	
DICOT	MALVACEAE	FD MICR FOOD	73-054011	
DICOT	MALVACEAE	FD MICR SYN	73-030226	
DICOT	MALVACEAE	FUNGI SYST	55-053316	
DICOT	MALVACEAE	HISTORY	56-037072	
DICOT	MALVACEAE	INSECT EXPT	55-026151	
DICOT	MALVACEAE	INSECT EXPT	55-031401	
DICOT	MALVACEAE	NEOPLM CARCN	73-091389	
DICOT	MALVACEAE	PHARM TISSUE	55-056768	
DICOT	MALVACEAE	PHARMAC BOT	56-009978	
DICOT	MALVACEAE	PHARMAC BOT	55-062341	
DICOT	MALVACEAE	PL CHEM CNST	73-073020	
DICOT	MALVACEAE	PL DIS AN	56-039237	
DICOT	MALVACEAE	PL DIS CONT	55-004306	
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DICOT	MALVACEAE	PL DIS CONT	73-006296	
DICOT	MALVACEAE	PL DIS CONT	73-008011	
DICOT	MALVACEAE	PL DIS CONT	55-016226	
DICOT	MALVACEAE	PL DIS CONT	55-016237	
DICOT	MALVACEAE	PL DIS CONT	73-019815	
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DICOT	MALVACEAE	PL DIS FUNG	73-019821	
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DICOT	MALVACEAE	PL DIS FUNG	56-056863	
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DICOT	MALVACEAE	PL DIS RESIS	56-056948	
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DICOT	MALVACEAE	PL DIS RESIS	55-068831	
DICOT	MALVACEAE	PL DIS RESIS	55-068832	
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DICOT	MALVACEAE	PL DIS RESIS	73-088366	
DICOT	MALVACEAE	PL DIS RESIS	73-098982	
DICOT	MALVACEAE	PL ENZYMES	55-004584	
DICOT	MALVACEAE	PL ENZYMES	56-028100	
DICOT	MALVACEAE	PL ENZYMES	55-033617	
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DICOT	MALVACEAE	PL REPROD	56-057380	
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DICOT	MALVACEAE	TOXIC GEN	73-036145	
DICOT	MALVACEAE	TOXIC RESID	55-017304	
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DICOT	MALVACEAE	TOXIC RESID	73-053984	
DICOT	MALVACEAE	TOXIC RESID	56-063934	
DICOT	MARTYNIACEAE	FUNGI SYST	56-059160	
DICOT	MELIACEAE	FORESTRY	73-007867	
DICOT	MELIACEAE	FUNGI SYST	55-047333	
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DICOT	MELIACEAE	PL DIS FUNG	56-033537	
DICOT	MELIACEAE	PL DIS FUNG	55-033567	
DICOT	MELIACEAE	PL DIS RESIS	73-019749	
DICOT	MELIACEAE	PL DIS RESIS	55-057286	
DICOT	MELIANTHACEAE	PL DIS RESIS	55-068852	
DICOT	MENISPERMA	MOLLUSC EXPT	56-020325	
DICOT	MENISPERMA	MOLLUSC EXPT	55-037740	
DICOT	MENISPERMA	PHARM METAB	56-015970	
DICOT	MENYANTHACEAE	SOIL MICRO	56-017223	
DICOT	MORACEAE	BIOGRAPHY	55-066371	
DICOT	MORACEAE	ENT FLD CROP	56-042390	
DICOT	MORACEAE	ENT TREE WD	55-036588	
DICOT	MORACEAE	FD MICR FOOD	55-013847	
DICOT	MORACEAE	FD MICR SYN	56-066215	
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DICOT	MORACEAE	PL DIS FUNG	56-010494	
DICOT	MORACEAE	PL DIS FUNG	56-027960	
DICOT	MORACEAE	PL DIS FUNG	73-041234	
DICOT	MORACEAE	PL DIS FUNG	56-045365	
DICOT	MORACEAE	PL DIS FUNG	55-062870	
DICOT	MORACEAE	PL DIS FUNG	55-068768	
DICOT	MORACEAE	PL DIS FUNG	55-068778	
DICOT	MORACEAE	PL DIS RESIS	55-004440	
DICOT	MORACEAE	PL REPROD	56-057387	
DICOT	MYRISTICACEAE	FD MICR FOOD	55-066294	
DICOT	MYRISTICACEAE	FUNGI SYST	56-064833	
DICOT	MYRISTICACEAE	PL DIS RESIS	73-019749	
DICOT	MYRISTICACEAE	PL DIS RESIS	55-057286	
DICOT	MYRTACEAE	ECOL PLANT	73-091899	
DICOT	MYRTACEAE	ENT APICLT	55-018819	
DICOT	MYRTACEAE	FD MICR DET	56-042756	
DICOT	MYRTACEAE	FD MICR SYN	56-060640	
DICOT	MYRTACEAE	FORESTRY	73-007867	
DICOT	MYRTACEAE	FORESTRY	73-091900	
DICOT	MYRTACEAE	FUNGI SYST	55-000627	
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DICOT	MYRTACEAE	PL DIS FUNG	73-085220	
DICOT	MYRTACEAE	PL DIS MISC	73-019666	
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DICOT	MYRTACEAE	PL DIS RESIS	56-063039	
DICOT	MYRTACEAE	SOIL MICRO	56-017225	
DICOT	MYRTACEAE	SOIL MICRO	56-069514	
DICOT	NYMPHAEACEAE	CHEMO FUNG	56-059415	
DICOT	NYMPHAEACEAE	FUNGI SYST	55-024085	
DICOT	NYMPHAEACEAE	FUNGI SYST	56-059161	
DICOT	NYSSACEAE	PL METB	73-096560	
DICOT	OLEACEAE	ECOL PLANT	55-065798	
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DICOT	OLEACEAE	FD MICR FERM	55-066289	
DICOT	OLEACEAE	FUNGI SYST	56-012566	
DICOT	OLEACEAE	FUNGI SYST	55-029691	
DICOT	OLEACEAE	FUNGI SYST	55-035682	
DICOT	OLEACEAE	FUNGI SYST	56-064874	
DICOT	OLEACEAE	INSECT PHYSL	55-037685	

DICOT	OLEACEAE	MED CLIN MYC	55-049699
DICOT	OLEACEAE	PALYNOLOGY	56-015686
DICOT	OLEACEAE	PL DIS FUNG	73-004022
DICOT	OLEACEAE	PL DIS FUNG	55-004377
DICOT	OLEACEAE	PL DIS FUNG	73-020639
DICOT	OLEACEAE	PL DIS FUNG	56-027948
DICOT	OLEACEAE	PL DIS FUNG	56-062919
DICOT	OLEACEAE	PL DIS FUNG	73-071651
DICOT	OLEACEAE	PL DIS FUNG	73-074809
DICOT	OLEACEAE	PL ENZYMES	56-068797
DICOT	OLEACEAE	PL GROW SUB	55-057479
DICOT	ONAGRACEAE	FUNGI SYST	55-041537
DICOT	ONAGRACEAE	PHARMAC BOT	55-056685
DICOT	ONAGRACEAE	PHARMAC BOT	56-068082
DICOT	ONAGRACEAE	PL ENZYMES	56-022373
DICOT	OROBANCHACEAE	PL DIS CONT	73-083098
DICOT	OXALIDACEAE	ECOL PLANT	55-001440
DICOT	OXALIDACEAE	PL DIS FUNG	55-016264
DICOT	OXALIDACEAE	PL DIS FUNG	56-022145
DICOT	PAPAVERACEAE	BLOOD CELLS	73-035132
DICOT	PAPAVERACEAE	MED CLIN GEN	56-055462
DICOT	PAPAVERACEAE	MED CLIN MYC	55-044356
DICOT	PAPAVERACEAE	MED CLIN MYC	73-048754
DICOT	PAPAVERACEAE	PHARM BLOOD	56-004008
DICOT	PAPAVERACEAE	PHARM CV	56-027546
DICOT	PAPAVERACEAE	PHARM CV	56-050761
DICOT	PAPAVERACEAE	PHARM CV	55-056752
DICOT	PAPAVERACEAE	PHARM CV	55-068265
DICOT	PAPAVERACEAE	PHARM CV	73-083194
DICOT	PAPAVERACEAE	PHARM METAB	56-015970
DICOT	PAPAVERACEAE	PHARM MUSC	55-056958
DICOT	PAPAVERACEAE	PHARM NEURO	73-022048
DICOT	PAPAVERACEAE	PHARM NEURO	73-041373
DICOT	PAPAVERACEAE	PHARM NEURO	73-042287
DICOT	PAPAVERACEAE	PHARM PSYCHO	55-039571
DICOT	PAPAVERACEAE	PHARMAC BOT	73-033381
DICOT	PAPAVERACEAE	PL DIS CONT	56-033480
DICOT	PAPAVERACEAE	PL DIS CONT	55-045681
DICOT	PAPAVERACEAE	PL DIS FUNG	55-016267
DICOT	PAPAVERACEAE	PL DIS FUNG	55-033539
DICOT	PAPAVERACEAE	PL DIS FUNG	55-062912
DICOT	PAPAVERACEAE	PL ENZYMES	56-039439
DICOT	PAPAVERACEAE	PSYCH ADDICT	55-045864
DICOT	PAPAVERACEAE	PSYCH ADDICT	55-063326
DICOT	PASSIFLORA	CHEMO GEN	56-035960
DICOT	PASSIFLORA	PHARMAC BOT	56-021655
DICOT	PASSIFLORA	PL DIS FUNG	73-019512
DICOT	PEDALIACEAE	ENT FLD CROP	56-001752
DICOT	PEDALIACEAE	FD MICR FOOD	55-066296
DICOT	PEDALIACEAE	PL DIS CONT	73-006296
DICOT	PEDALIACEAE	PL DIS FUNG	55-016300
DICOT	PEDALIACEAE	PL DIS FUNG	55-021921
DICOT	PEDALIACEAE	PL DIS FUNG	55-027898
DICOT	PEDALIACEAE	PL DIS FUNG	73-098988
DICOT	PEDALIACEAE	PL DIS RESIS	56-016466
DICOT	PEDALIACEAE	PL DIS RESIS	73-050787
DICOT	PEDALIACEAE	POULT FEED	56-022541
DICOT	PEDALIACEAE	VEGETAB HORT	55-008156
DICOT	PHYTOLACCA	IMMUN PATH	56-049363
DICOT	PHYTOLACCA	IMMUN PATH	73-062716
DICOT	PIPERACEAE	CHEMO FUNG	55-035952
DICOT	PIPERACEAE	FD MICR FOOD	73-053934
DICOT	PIPERACEAE	FD MICR FOOD	55-060286
DICOT	PIPERACEAE	FD TECH GEN	73-084586
DICOT	PIPERACEAE	PL DIS FUNG	56-016402
DICOT	PIPERACEAE	PL DIS FUNG	56-033507
DICOT	PIPERACEAE	PL DIS FUNG	55-062898
DICOT	PIPERACEAE	PL DIS FUNG	56-068668
DICOT	PIPERACEAE	TOXIC RESID	73-030302
DICOT	PIPERACEAE	TOXIC RESID	56-046410
DICOT	PITTOSPORA	PL DIS FUNG	56-022145
DICOT	PLANTAGINA	PL DIS FUNG	55-027903
DICOT	PLANTAGINA	PL DIS FUNG	73-035333
DICOT	PLANTAGINA	PL DIS FUNG	55-039764
DICOT	PLATANACEAE	PL DIS CONT	56-004387
DICOT	PLATANACEAE	PL DIS CONT	73-020644
DICOT	PLATANACEAE	PL DIS RESIS	73-019592
DICOT	PLUMBAGINA	PL DIS FUNG	56-016380
DICOT	PLUMBAGINA	PL DIS FUNG	55-027886
DICOT	PLUMBAGINA	PL DIS FUNG	55-033542
DICOT	POLEMONIACEAE	PL DIS FUNG	73-019831
DICOT	POLEMONIACEAE	PL DIS FUNG	55-033539
DICOT	POLYGONACEAE	ECOL PLANT	55-059728
DICOT	POLYGONACEAE	FUNGI SYST	55-047333
DICOT	POLYGONACEAE	FUNGI SYST	56-064864
DICOT	POLYGONACEAE	PHARMAC BOT	56-068081
DICOT	POLYGONACEAE	PL DIS CONT	55-033513
DICOT	POLYGONACEAE	PL DIS FUNG	56-016484
DICOT	POLYGONACEAE	PL DIS FUNG	55-016298
DICOT	POLYGONACEAE	PL DIS FUNG	73-035702
DICOT	POLYGONACEAE	PL DIS FUNG	56-062922
DICOT	POLYGONACEAE	PL DIS FUNG	55-068747
DICOT	POLYGONACEAE	PL DIS MISC	56-068690
DICOT	POLYGONACEAE	PL GROW SUB	55-063184
DICOT	POLYGONACEAE	PL NUTRITION	55-045799
DICOT	PRIMULACEAE	DICOT SYST	56-024107
DICOT	PRIMULACEAE	ECOL PLANT	55-059278
DICOT	PRIMULACEAE	PL DIS CONT	55-004303
DICOT	PRIMULACEAE	PL DIS CONT	73-091889
DICOT	PRIMULACEAE	PL DIS FUNG	56-033546
DICOT	PROTEACEAE	FUNGI SYST	55-000620
DICOT	PROTEACEAE	FUNGI SYST	56-022560
DICOT	PROTEACEAE	FUNGI SYST	56-029992
DICOT	PROTEACEAE	PL DIS CONT	55-016221
DICOT	PROTEACEAE	PL DIS FUNG	73-012701
DICOT	PROTEACEAE	PL NUTRITION	73-012702
DICOT	PUNICACEAE	FD MICR FOOD	73-098990
DICOT	PUNICACEAE	FUNGI SYST	56-029992
DICOT	PUNICACEAE	PL DIS FUNG	73-093168
DICOT	PUNICACEAE	PL NUTRITION	55-045799
DICOT	PYROLACEAE	DICOT SYST	56-024107
DICOT	PYROLACEAE	ECOL PLANT	56-054013
DICOT	PYROLACEAE	ECOL PLANT	73-073181
DICOT	PYROLACEAE	PL DIS RESIS	56-028010
DICOT	RANUNCULACEAE	CROPS GEN	56-040899
DICOT	RANUNCULACEAE	ECOL PLANT	55-068170
DICOT	RANUNCULACEAE	FUNGI SYST	56-012553
DICOT	RANUNCULACEAE	FUNGI SYST	56-024239
DICOT	RANUNCULACEAE	FUNGI SYST	55-058953
DICOT	RANUNCULACEAE	FUNGI SYST	56-064864
DICOT	RANUNCULACEAE	FUNGI SYST	56-064869
DICOT	RANUNCULACEAE	GENET GEN	73-084158
DICOT	RANUNCULACEAE	PHARMAC BOT	56-056290
DICOT	RANUNCULACEAE	PHARMAC BOT	55-056685
DICOT	RANUNCULACEAE	PHARMAC BOT	56-068082
DICOT	RANUNCULACEAE	PL DIS FUNG	56-056849
DICOT	RESEDACEAE	PL DIS FUNG	56-062933
DICOT	RHAMNACEAE	FUNGI SYST	56-012549
DICOT	RHAMNACEAE	FUNGI SYST	56-029992
DICOT	RHAMNACEAE	PHARMAC BOT	55-056685
DICOT	RHAMNACEAE	PHARMAC BOT	56-068082
DICOT	RHAMNACEAE	PL DIS CONT	55-039733
DICOT	RHAMNACEAE	PL DIS FUNG	56-056847
DICOT	RHAMNACEAE	PL DIS FUNG	55-062945
DICOT	ROSACEAE	BONE PHYSL	56-053062
DICOT	ROSACEAE	BOT GEN SYST	73-062847
DICOT	ROSACEAE	DIGEST PHYSL	73-088161
DICOT	ROSACEAE	ECOL ANIMAL	55-059607
DICOT	ROSACEAE	ECOL PLANT	55-007198
DICOT	ROSACEAE	ECOL PLANT	55-030485
DICOT	ROSACEAE	ECOL PLANT	55-036457
DICOT	ROSACEAE	ECOL PLANT	55-048198
DICOT	ROSACEAE	ENDOCR PANCR	73-092622
DICOT	ROSACEAE	ENT APICLT	73-085529
DICOT	ROSACEAE	ENT BIO CONT	73-031706
DICOT	ROSACEAE	ENT FRUITS	56-019295
DICOT	ROSACEAE	ENT FRUITS	56-025092
DICOT	ROSACEAE	ENT FRUITS	55-036551
DICOT	ROSACEAE	ENT FRUITS	55-059879
DICOT	ROSACEAE	ENT INTG CON	56-048380
DICOT	ROSACEAE	FD FRT VEG	73-010817
DICOT	ROSACEAE	FD FRT VEG	55-030890
DICOT	ROSACEAE	FD FRT VEG	56-042799
DICOT	ROSACEAE	FD FRT VEG	55-060329
DICOT	ROSACEAE	FD MICR FERM	73-033407
DICOT	ROSACEAE	FD MICR FERM	56-048777
DICOT	ROSACEAE	FD MICR FOOD	55-001856
DICOT	ROSACEAE	FD MICR FOOD	56-002238
DICOT	ROSACEAE	FD MICR FOOD	56-002239
DICOT	ROSACEAE	FD MICR FOOD	73-019521
DICOT	ROSACEAE	FD MICR FOOD	73-019781
DICOT	ROSACEAE	FD MICR FOOD	55-054626
DICOT	ROSACEAE	FD MICR FOOD	55-060290
DICOT	ROSACEAE	FD MICR FOOD	55-060292
DICOT	ROSACEAE	FD MICR FOOD	55-060297
DICOT	ROSACEAE	FD MICR FOOD	55-060299
DICOT	ROSACEAE	FD MICR FOOD	56-060667
DICOT	ROSACEAE	FD MICR FOOD	56-066222
DICOT	ROSACEAE	FD MICR FOOD	56-066230
DICOT	ROSACEAE	FD MICR FOOD	73-073206
DICOT	ROSACEAE	FD MICR SYN	73-054748
DICOT	ROSACEAE	FD TECH GEN	73-050304
DICOT	ROSACEAE	FD TECH GEN	55-054650
DICOT	ROSACEAE	FORESTRY	56-025587
DICOT	ROSACEAE	FRUIT SMALL	55-019686
DICOT	ROSACEAE	FRUIT SMALL	55-025820
DICOT	ROSACEAE	FRUIT SMALL	55-048950
DICOT	ROSACEAE	FRUIT SMALL	56-049204
DICOT	ROSACEAE	FRUIT SMALL	73-065762
DICOT	ROSACEAE	FRUIT TEMP	55-019706
DICOT	ROSACEAE	FRUIT TEMP	73-040468
DICOT	ROSACEAE	FRUIT TEMP	56-066535
DICOT	ROSACEAE	FRUIT TEMP	56-066536
DICOT	ROSACEAE	FRUIT TEMP	56-066546
DICOT	ROSACEAE	FRUIT TEMP	56-066585
DICOT	ROSACEAE	FRUIT TEMP	73-082863
DICOT	ROSACEAE	FUNGI SYST	55-000605
DICOT	ROSACEAE	FUNGI SYST	56-006619
DICOT	ROSACEAE	FUNGI SYST	56-012562
DICOT	ROSACEAE	FUNGI SYST	56-018391
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DICOT	ROSACEAE	FUNGI SYST	56-024202
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DICOT	ROSACEAE	FUNGI SYST	55-058953
DICOT	ROSACEAE	GENET PLANT	55-048892
DICOT	ROSACEAE	INSECT PATH	56-008629
DICOT	ROSACEAE	INSECT PHYSL	56-014662
DICOT	ROSACEAE	INSTITUTIONS	73-001033
DICOT	ROSACEAE	INSTITUTIONS	73-066700
DICOT	ROSACEAE	MICROORG GEN	55-002942
DICOT	ROSACEAE	PEST CONT	73-090764
DICOT	ROSACEAE	PHARM METAB	73-047223
DICOT	ROSACEAE	PL DIS BAC	73-050519
DICOT	ROSACEAE	PL DIS BAC	56-062878
DICOT	ROSACEAE	PL DIS CONT	55-004309
DICOT	ROSACEAE	PL DIS CONT	55-004315
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DICOT	ROSACEAE	PL DIS FUNG	55-021926
DICOT	ROSACEAE	PL DIS FUNG	56-022148
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DICOT	ROSACEAE	PL DIS OTHER	56-033570
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DICOT	ROSACEAE	PL DIS OTHER	55-063009
DICOT	ROSACEAE	PL DIS RESIS	73-001556
DICOT	ROSACEAE	PL DIS RESIS	56-016455
DICOT	ROSACEAE	PL DIS RESIS	56-016463
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DICOT	ROSACEAE	PL DIS RESIS	55-021994
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DICOT	ROSACEAE	PL DIS RESIS	55-051327
DICOT	ROSACEAE	PL DIS RESIS	56-056931
DICOT	ROSACEAE	PL DIS RESIS	56-056950
DICOT	ROSACEAE	PL GROW SUB	55-057479
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DICOT	ROSACEAE	PL GROWTH	55-057456
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DICOT	RUBIACEAE	ALLERGY	73-052729
DICOT	RUBIACEAE	CYTOL PLANT	55-065404
DICOT	RUBIACEAE	ECOL GEN	73-087370
DICOT	RUBIACEAE	FD MICR FERM	55-054609
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DICOT	RUBIACEAE	FUNGI SYST	56-024239
DICOT	RUBIACEAE	FUNGI SYST	73-026821

DICOT	RUBIACEAE	FUNGI SYST	56-029987
DICOT	RUBIACEAE	FUNGI SYST	56-059160
DICOT	RUBIACEAE	FUNGI SYST	73-087162
DICOT	RUBIACEAE	PHARMAC BOT	55-062386
DICOT	RUBIACEAE	PL DIS CONT	56-010462
DICOT	RUBIACEAE	PL DIS CONT	55-016240
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DICOT	RUBIACEAE	PL DIS RESIS	56-016449
DICOT	RUBIACEAE	PL DIS RESIS	55-021993
DICOT	RUBIACEAE	PL METH APP	73-025104
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DICOT	RUBIACEAE	PROTOZ EXPT	56-020363
DICOT	RUBIACEAE	TOXIC RESID	56-011463
DICOT	RUTACEAE	CHEMO FUNG	55-035952
DICOT	RUTACEAE	DIGEST PHYSL	73-069480
DICOT	RUTACEAE	ENT FRUITS	55-042529
DICOT	RUTACEAE	ENT TREE WD	55-036588
DICOT	RUTACEAE	ENZYMES CHEM	56-042716
DICOT	RUTACEAE	FD FRT VEG	56-025555
DICOT	RUTACEAE	FD FRT VEG	55-030889
DICOT	RUTACEAE	FD FRT VEG	73-035745
DICOT	RUTACEAE	FD MICR FOOD	55-001847
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DICOT	RUTACEAE	FD MICR FOOD	73-087158
DICOT	RUTACEAE	FD MICR FOOD	73-088348
DICOT	RUTACEAE	FD MICR SYN	73-030229
DICOT	RUTACEAE	FD TECH GEN	73-050304
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DICOT	RUTACEAE	FRUIT TROP	56-066558
DICOT	RUTACEAE	FUNGI SYST	56-029992
DICOT	RUTACEAE	MOLLUSC EXPT	55-037740
DICOT	RUTACEAE	PHARM DIGEST	55-068295
DICOT	RUTACEAE	PHARM MUSC	55-056958
DICOT	RUTACEAE	PHARMAC BOT	73-033381
DICOT	RUTACEAE	PL CHEM CNST	55-045757
DICOT	RUTACEAE	PL CHEM CNST	56-063058
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DICOT	RUTACEAE	PL GROW SUB	56-068873
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DICOT	SALICACEAE	ECOL PLANT	56-060057
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DICOT	SALICACEAE	FUNGI SYST	56-000731
DICOT	SALICACEAE	FUNGI SYST	56-024195
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DICOT	SALICACEAE	FUNGI SYST	55-064953
DICOT	SALICACEAE	FUNGI SYST	73-095570
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DICOT	SALICACEAE	PL DIS RESIS	73-093054
DICOT	SALICACEAE	PL METB	55-016523
DICOT	SALICACEAE	PL TRANSLOC	56-057441
DICOT	SALICACEAE	SOIL PHY CHM	55-028847
DICOT	SANTALACEAE	ECOL GEN	56-030704
DICOT	SANTALACEAE	FUNGI SYST	55-029689
DICOT	SANTALACEAE	PL DIS CONT	73-096627
DICOT	SANTALACEAE	PL DIS FUNG	56-016406
DICOT	SAPINDACEAE	FD FRT VEG	56-066283
DICOT	SAPINDACEAE	FD MICR FOOD	73-087132
DICOT	SAPINDACEAE	PL DIS FUNG	73-026814
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DICOT	SAPINDACEAE	PL DIS FUNG	73-096949
DICOT	SAPOTACEAE	FUNGI SYST	56-064882
DICOT	SAPOTACEAE	PL DIS FUNG	73-087139
DICOT	SAPOTACEAE	PL DIS RESIS	73-019749
DICOT	SAPOTACEAE	PL DIS RESIS	55-057286
DICOT	SAXIFRAGACEAE	FD MICR FOOD	56-060667
DICOT	SAXIFRAGACEAE	LICHEN SYST	56-006649
DICOT	SAXIFRAGACEAE	PHARMAC BOT	56-068081
DICOT	SAXIFRAGACEAE	PHARMAC BOT	56-068082
DICOT	SAXIFRAGACEAE	PL DIS CONT	55-004325
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DICOT	SAXIFRAGACEAE	PL DIS FUNG	73-050520
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DICOT	SOLANACEAE	PL DIS RESIS	73-086968	
DICOT	SOLANACEAE	PL DIS RESIS	73-090769	
DICOT	SOLANACEAE	PL DIS RESIS	73-093277	
DICOT	SOLANACEAE	PL DIS RESIS	73-099767	
DICOT	SOLANACEAE	PL DIS RESIS	73-099789	
DICOT	SOLANACEAE	PL DIS RESIS	73-099795	
DICOT	SOLANACEAE	PL DIS VIRUS	56-004452	
DICOT	SOLANACEAE	PL DIS VIRUS	56-022200	
DICOT	SOLANACEAE	PL DIS VIRUS	55-045710	
DICOT	SOLANACEAE	PL DIS VIRUS	55-062947	
DICOT	SOLANACEAE	PL DIS VIRUS	56-062954	
DICOT	SOLANACEAE	PL ENZYMES	56-004580	
DICOT	SOLANACEAE	PL ENZYMES	73-012504	
DICOT	SOLANACEAE	PL ENZYMES	56-022337	
DICOT	SOLANACEAE	PL ENZYMES	56-039407	
DICOT	SOLANACEAE	PL ENZYMES	56-039439	
DICOT	SOLANACEAE	PL ENZYMES	55-068962	
DICOT	SOLANACEAE	PL GROW SUB	55-010674	
DICOT	SOLANACEAE	PL GROW SUB	55-039952	
DICOT	SOLANACEAE	PL GROW SUB	55-068992	
DICOT	SOLANACEAE	PL GROW SUB	73-094929	
DICOT	SOLANACEAE	PL GROWTH	55-063146	
DICOT	SOLANACEAE	PL GROWTH	73-087305	
DICOT	SOLANACEAE	PL METB	55-004733	
DICOT	SOLANACEAE	PL METB	73-012453	
DICOT	SOLANACEAE	PL METB	55-016502	
DICOT	SOLANACEAE	PL METB	55-039960	
DICOT	SOLANACEAE	PL METB	73-091320	
DICOT	SOLANACEAE	PL METH APP	73-079425	
DICOT	SOLANACEAE	PL NUTRITION	56-010706	
DICOT	SOLANACEAE	PL RAD EFFCT	56-033779	
DICOT	SOLANACEAE	PL REPROD	56-057387	
DICOT	SOLANACEAE	PL RESP FERM	56-051488	
DICOT	SOLANACEAE	SOIL MICRO	55-040601	
DICOT	SOLANACEAE	SOIL MICRO	56-057988	
DICOT	SOLANACEAE	SOIL MICRO	55-058148	
DICOT	SOLANACEAE	SOIL MICRO	73-090731	
DICOT	SOLANACEAE	SYMPOSIA	73-000985	
DICOT	SOLANACEAE	SYMPOSIA	55-036939	
DICOT	SOLANACEAE	TERATO EXPT	73-049580	
DICOT	SOLANACEAE	TOXIC ANTI	73-066998	
DICOT	SOLANACEAE	TOXIC GEN	73-086236	
DICOT	SOLANACEAE	TOXIC PHARM	56-017409	
DICOT	SOLANACEAE	TOXIC RESID	56-011453	
DICOT	SOLANACEAE	TOXIC RESID	55-028923	
DICOT	SOLANACEAE	VEGETAB HORT	56-002481	
DICOT	SOLANACEAE	VEGETAB HORT	55-008160	
DICOT	SOLANACEAE	VEGETAB HORT	56-031648	
DICOT	SOLANACEAE	VEGETAB HORT	73-033740	
DICOT	SOLANACEAE	VEGETAB HORT	55-037140	
DICOT	SOLANACEAE	VEGETAB HORT	55-037147	
DICOT	SOLANACEAE	VEGETAB HORT	55-037151	
DICOT	SOLANACEAE	VEGETAB HORT	56-043151	
DICOT	SOLANACEAE	VEGETAB HORT	56-043155	
DICOT	SOLANACEAE	VEGETAB HORT	73-052209	
DICOT	SOLANACEAE	VEGETAB HORT	55-066610	
DICOT	SOLANACEAE	VEGETAB HORT	73-078484	
DICOT	SOLANACEAE	VEGETAB HORT	73-078485	
DICOT	SOLANACEAE	VEGETAB HORT	73-078486	
DICOT	SOLANACEAE	VEGETAB HORT	73-078488	
DICOT	SOLANACEAE	VEGETAB HORT	73-078489	
DICOT	SOLANACEAE	VEGETAB HORT	73-078497	
DICOT	SOLANACEAE	VEGETAB HORT	73-090394	
DICOT	SOLANACEAE	VIRUS PL	55-029168	
DICOT	STERCULIACEAE	ECOL ANIMAL	55-018718	
DICOT	STERCULIACEAE	ENT FLD CROP	56-042390	
DICOT	STERCULIACEAE	FD MICR FOOD	55-066294	
DICOT	STERCULIACEAE	FRUIT TROP	55-019720	
DICOT	STERCULIACEAE	FRUIT TROP	55-031644	
DICOT	STERCULIACEAE	FRUIT TROP	73-033734	
DICOT	STERCULIACEAE	FUNGI SYST	56-064876	
DICOT	STERCULIACEAE	FUNGI SYST	56-064881	
DICOT	STERCULIACEAE	LICHEN SYST	56-035735	
DICOT	STERCULIACEAE	PL DIS CONT	56-033484	
DICOT	STERCULIACEAE	PL DIS FUNG	73-001797	
DICOT	STERCULIACEAE	PL DIS FUNG	73-007180	
DICOT	STERCULIACEAE	PL DIS FUNG	73-007182	
DICOT	STERCULIACEAE	PL DIS FUNG	55-010423	
DICOT	STERCULIACEAE	PL DIS FUNG	56-033545	
DICOT	STERCULIACEAE	PL DIS FUNG	55-045696	
DICOT	STERCULIACEAE	PL DIS FUNG	55-051257	
DICOT	STERCULIACEAE	PL DIS FUNG	56-056859	
DICOT	STERCULIACEAE	PL DIS FUNG	73-062626	
DICOT	STERCULIACEAE	PL DIS FUNG	73-062627	
DICOT	STERCULIACEAE	PL DIS FUNG	56-062903	
DICOT	STERCULIACEAE	PL DIS FUNG	73-073321	
DICOT	STERCULIACEAE	PL DIS MISC	55-057266	
DICOT	STERCULIACEAE	PL DIS MISC	73-062628	
DICOT	SYMPLOCACEAE	PL DIS FUNG	56-022172	
DICOT	THEACEAE	BLOOD CELLS	73-035132	
DICOT	THEACEAE	DIGEST PHYSL	56-059902	
DICOT	THEACEAE	DIGEST PHYSL	73-088600	
DICOT	THEACEAE	ENDOCR GON	55-060041	
DICOT	THEACEAE	ENDOCR PANCR	56-025245	
DICOT	THEACEAE	ENDOCR PIT	56-036731	
DICOT	THEACEAE	FUNGI SYST	55-006549	
DICOT	THEACEAE	FUNGI SYST	73-063435	
DICOT	THEACEAE	INTEG PHYSL	56-061183	
DICOT	THEACEAE	MED CLIN VIR	55-061542	
DICOT	THEACEAE	NEOPLM BCHEM	56-026872	
DICOT	THEACEAE	NEOPLM BCHEM	56-067453	
DICOT	THEACEAE	PHARM ENDOCR	56-004101	
DICOT	THEACEAE	PHARMAC BOT	73-033381	
DICOT	THEACEAE	PL DIS FUNG	73-007179	
DICOT	THEACEAE	PL DIS FUNG	55-033535	
DICOT	THEACEAE	PL DIS FUNG	73-060482	
DICOT	THEACEAE	PL DIS FUNG	73-074776	
DICOT	THEACEAE	PL DIS FUNG	73-086486	
DICOT	THEACEAE	PL DIS MISC	73-073901	
DICOT	THEACEAE	PL DIS MISC	73-074829	
DICOT	THEACEAE	PL DIS RESIS	73-020635	
DICOT	THYMELAEACEAE	ECOL PLANT	55-059728	
DICOT	THYMELAEACEAE	FUNGI SYST	55-058951	
DICOT	TILIACEAE	ECOL PLANT	55-065798	
DICOT	TILIACEAE	FD MICR DET	73-087138	
DICOT	TILIACEAE	FD MICR FOOD	56-036964	
DICOT	TILIACEAE	FUNGI SYST	56-000719	
DICOT	TILIACEAE	FUNGI SYST	55-047331	
DICOT	TILIACEAE	FUNGI SYST	55-058957	
DICOT	TILIACEAE	PL DIS CONT	55-051202	
DICOT	TILIACEAE	PL DIS FUNG	55-027881	
DICOT	TILIACEAE	PL DIS FUNG	56-027958	
DICOT	TILIACEAE	PL DIS RESIS	55-016351	
DICOT	TILIACEAE	PL DIS RESIS	73-087135	
DICOT	TILIACEAE	PL METB	55-069094	
DICOT	TRAPACEAE	PL DIS RESIS	55-021993	
DICOT	TROPAEOLACEAE	PH VECT INAN	56-028592	
DICOT	ULMACEAE	ECOL PLANT	55-065798	
DICOT	ULMACEAE	FORESTRY	56-014075	
DICOT	ULMACEAE	FUNGI SYST	55-047333	
DICOT	ULMACEAE	INSECT PHYSL	55-049260	
DICOT	ULMACEAE	PL DIS CONT	55-004316	
DICOT	ULMACEAE	PL DIS CONT	56-004383	
DICOT	ULMACEAE	PL DIS CONT	73-010168	
DICOT	ULMACEAE	PL DIS CONT	55-016222	
DICOT	ULMACEAE	PL DIS CONT	73-019543	
DICOT	ULMACEAE	PL DIS CONT	73-020643	
DICOT	ULMACEAE	PL DIS CONT	55-033507	
DICOT	ULMACEAE	PL DIS CONT	56-062850	
DICOT	ULMACEAE	PL DIS CONT	73-090494	
DICOT	ULMACEAE	PL DIS FUNG	73-001603	
DICOT	ULMACEAE	PL DIS FUNG	73-004189	
DICOT	ULMACEAE	PL DIS FUNG	55-004345	
DICOT	ULMACEAE	PL DIS FUNG	55-004352	
DICOT	ULMACEAE	PL DIS FUNG	73-004884	
DICOT	ULMACEAE	PL DIS FUNG	73-007908	
DICOT	ULMACEAE	PL DIS FUNG	55-016260	
DICOT	ULMACEAE	PL DIS FUNG	56-016377	
DICOT	ULMACEAE	PL DIS FUNG	73-023447	
DICOT	ULMACEAE	PL DIS FUNG	55-033576	
DICOT	ULMACEAE	PL DIS FUNG	73-035279	
DICOT	ULMACEAE	PL DIS FUNG	73-042902	
DICOT	ULMACEAE	PL DIS FUNG	55-051261	
DICOT	ULMACEAE	PL DIS FUNG	55-051266	
DICOT	ULMACEAE	PL DIS FUNG	73-051389	
DICOT	ULMACEAE	PL DIS FUNG	55-057230	
DICOT	ULMACEAE	PL DIS FUNG	73-071658	
DICOT	ULMACEAE	PL DIS FUNG	73-085220	
DICOT	ULMACEAE	PL DIS FUNG	73-090765	
DICOT	ULMACEAE	PL DIS RESIS	55-004429	
DICOT	ULMACEAE	PL DIS RESIS	55-004430	
DICOT	ULMACEAE	PL DIS RESIS	55-004439	
DICOT	ULMACEAE	PL DIS RESIS	73-019778	
DICOT	ULMACEAE	PL DIS RESIS	56-022279	
DICOT	ULMACEAE	PL DIS RESIS	55-027952	
DICOT	ULMACEAE	PL DIS RESIS	56-028011	
DICOT	ULMACEAE	PL DIS RESIS	73-071685	
DICOT	UMBELLIFERAE	ALLERGY	55-052655	
DICOT	UMBELLIFERAE	CHEMO BAC	55-041789	
DICOT	UMBELLIFERAE	CYTOL PLANT	55-001031	
DICOT	UMBELLIFERAE	DICOT SYST	56-041487	
DICOT	UMBELLIFERAE	ECOL PLANT	55-036657	
DICOT	UMBELLIFERAE	ECOL PLANT	55-059736	
DICOT	UMBELLIFERAE	FD MICR FOOD	55-042899	
DICOT	UMBELLIFERAE	FD MICR FOOD	55-060286	
DICOT	UMBELLIFERAE	FD MICR FOOD	55-066294	
DICOT	UMBELLIFERAE	FD MICR FOOD	73-090982	
DICOT	UMBELLIFERAE	FUNGI SYST	55-024085	
DICOT	UMBELLIFERAE	FUNGI SYST	56-029980	
DICOT	UMBELLIFERAE	FUNGI SYST	55-047333	
DICOT	UMBELLIFERAE	FUNGI SYST	56-053178	
DICOT	UMBELLIFERAE	GENET PLANT	73-041244	
DICOT	UMBELLIFERAE	INSECT PHYSL	55-026269	
DICOT	UMBELLIFERAE	INSTITUTIONS	73-066700	
DICOT	UMBELLIFERAE	MED CLIN GEN	55-055761	

DICOT	UMBELLIFERAE	MED CLIN MYC	55-049696
DICOT	UMBELLIFERAE	PHARMAC BOT	55-056685
DICOT	UMBELLIFERAE	PHARMAC BOT	56-068081
DICOT	UMBELLIFERAE	PL DIS CONT	55-010407
DICOT	UMBELLIFERAE	PL DIS CONT	55-016223
DICOT	UMBELLIFERAE	PL DIS CONT	55-016231
DICOT	UMBELLIFERAE	PL DIS CONT	55-016237
DICOT	UMBELLIFERAE	PL DIS CONT	73-022114
DICOT	UMBELLIFERAE	PL DIS CONT	73-023442
DICOT	UMBELLIFERAE	PL DIS CONT	55-039735
DICOT	UMBELLIFERAE	PL DIS CONT	56-056785
DICOT	UMBELLIFERAE	PL DIS CONT	73-087679
DICOT	UMBELLIFERAE	PL DIS CONT	73-090408
DICOT	UMBELLIFERAE	PL DIS FUNG	55-010425
DICOT	UMBELLIFERAE	PL DIS FUNG	73-018221
DICOT	UMBELLIFERAE	PL DIS FUNG	73-022107
DICOT	UMBELLIFERAE	PL DIS FUNG	56-022157
DICOT	UMBELLIFERAE	PL DIS FUNG	56-027941
DICOT	UMBELLIFERAE	PL DIS FUNG	56-033517
DICOT	UMBELLIFERAE	PL DIS FUNG	56-033518
DICOT	UMBELLIFERAE	PL DIS FUNG	55-062899
DICOT	UMBELLIFERAE	PL DIS FUNG	56-062906
DICOT	UMBELLIFERAE	PL DIS FUNG	56-062909
DICOT	UMBELLIFERAE	PL DIS FUNG	55-062932
DICOT	UMBELLIFERAE	PL DIS FUNG	55-068763
DICOT	UMBELLIFERAE	PL DIS FUNG	55-068785
DICOT	UMBELLIFERAE	PL DIS FUNG	73-074787
DICOT	UMBELLIFERAE	PL DIS FUNG	73-087680
DICOT	UMBELLIFERAE	PL DIS FUNG	73-087688
DICOT	UMBELLIFERAE	PL DIS FUNG	73-090718
DICOT	UMBELLIFERAE	PL DIS MISC	73-022112
DICOT	UMBELLIFERAE	PL DIS MISC	73-022434
DICOT	UMBELLIFERAE	PL DIS MISC	73-072818
DICOT	UMBELLIFERAE	PL DIS MISC	73-087159
DICOT	UMBELLIFERAE	PL DIS MISC	73-090407
DICOT	UMBELLIFERAE	PL DIS RESIS	73-005518
DICOT	UMBELLIFERAE	PL DIS RESIS	73-010968
DICOT	UMBELLIFERAE	PL DIS RESIS	56-039272
DICOT	UMBELLIFERAE	PL DIS RESIS	56-045410
DICOT	UMBELLIFERAE	PL DIS RESIS	55-051346
DICOT	UMBELLIFERAE	PL DIS RESIS	55-063032
DICOT	UMBELLIFERAE	PL DIS VIRUS	55-062977
DICOT	UMBELLIFERAE	PL GROW SUB	56-016552
DICOT	UMBELLIFERAE	PL GROW SUB	73-016636
DICOT	UMBELLIFERAE	PL GROW SUB	56-068878
DICOT	UMBELLIFERAE	PL METB	55-051505
DICOT	UMBELLIFERAE	PL METH APP	73-079425
DICOT	UMBELLIFERAE	PL TRANSLOC	56-016604
DICOT	UMBELLIFERAE	PL TRANSLOC	56-063327
DICOT	UMBELLIFERAE	TOXIC INDUS	56-040415
DICOT	UMBELLIFERAE	TOXIC RESID	56-011453
DICOT	UMBELLIFERAE	VEGETAB HORT	55-066606
DICOT	URTICACEAE	FD MICR DET	73-007990
DICOT	URTICACEAE	PL DIS FUNG	56-004426
DICOT	URTICACEAE	PL DIS RESIS	56-022279
DICOT	VALERIANACEAE	PL DIS FUNG	56-056840
DICOT	VERBENACEAE	FUNGI SYST	55-006558
DICOT	VERBENACEAE	FUNGI SYST	55-047343
DICOT	VERBENACEAE	FUNGI SYST	55-053313
DICOT	VERBENACEAE	FUNGI SYST	56-064881
DICOT	VIOLACEAE	CROPS GRAIN	56-058427
DICOT	VIOLACEAE	FUNGI SYST	55-058953
DICOT	VIOLACEAE	PL DIS FUNG	73-087129
DICOT	VITACEAE	BAC GEN SYST	56-006093
DICOT	VITACEAE	ENT FRUITS	55-018961
DICOT	VITACEAE	ENT TREE WD	56-025107
DICOT	VITACEAE	FD FRT VEG	55-030890
DICOT	VITACEAE	FD FRT VEG	55-030898
DICOT	VITACEAE	FD FRT VEG	55-060329
DICOT	VITACEAE	FD FRT VEG	73-093281
DICOT	VITACEAE	FD MALT BREW	55-025517
DICOT	VITACEAE	FD MALT BREW	73-041080
DICOT	VITACEAE	FD MICR FERM	55-013840
DICOT	VITACEAE	FD MICR FERM	55-025476
DICOT	VITACEAE	FD MICR FERM	56-025499
DICOT	VITACEAE	FD MICR FERM	73-049978
DICOT	VITACEAE	FD MICR FERM	56-060653
DICOT	VITACEAE	FD MICR FERM	56-060658
DICOT	VITACEAE	FD MICR FERM	73-068085
DICOT	VITACEAE	FD MICR FOOD	73-001549
DICOT	VITACEAE	FD MICR FOOD	55-025486
DICOT	VITACEAE	FD MICR FOOD	73-053968
DICOT	VITACEAE	FD MICR FOOD	56-054667
DICOT	VITACEAE	FD MICR SYN	73-070550
DICOT	VITACEAE	FRUIT SMALL	55-066572
DICOT	VITACEAE	FRUIT SMALL	73-087861
DICOT	VITACEAE	FUNGI SYST	56-029992
DICOT	VITACEAE	FUNGI SYST	56-047455
DICOT	VITACEAE	FUNGI SYST	56-059148
DICOT	VITACEAE	FUNGI SYST	73-087862
DICOT	VITACEAE	MICROORG GEN	55-002942
DICOT	VITACEAE	PL DIS CONT	56-004390
DICOT	VITACEAE	PL DIS CONT	56-010463
DICOT	VITACEAE	PL DIS CONT	56-010465
DICOT	VITACEAE	PL DIS CONT	55-016233
DICOT	VITACEAE	PL DIS CONT	56-016341
DICOT	VITACEAE	PL DIS CONT	56-016344
DICOT	VITACEAE	PL DIS CONT	56-022088
DICOT	VITACEAE	PL DIS CONT	56-022096
DICOT	VITACEAE	PL DIS CONT	56-027918
DICOT	VITACEAE	PL DIS CONT	73-033130
DICOT	VITACEAE	PL DIS CONT	55-039732
DICOT	VITACEAE	PL DIS CONT	73-044238
DICOT	VITACEAE	PL DIS CONT	73-046405
DICOT	VITACEAE	PL DIS CONT	73-046431
DICOT	VITACEAE	PL DIS CONT	56-051257
DICOT	VITACEAE	PL DIS CONT	73-052199
DICOT	VITACEAE	PL DIS CONT	73-053432
DICOT	VITACEAE	PL DIS FUNG	73-004025
DICOT	VITACEAE	PL DIS FUNG	73-005814
DICOT	VITACEAE	PL DIS FUNG	56-010493
DICOT	VITACEAE	PL DIS FUNG	56-010495
DICOT	VITACEAE	PL DIS FUNG	55-016257
DICOT	VITACEAE	PL DIS FUNG	73-019534
DICOT	VITACEAE	PL DIS FUNG	55-021923
DICOT	VITACEAE	PL DIS FUNG	55-027885
DICOT	VITACEAE	PL DIS FUNG	55-033565
DICOT	VITACEAE	PL DIS FUNG	73-035705
DICOT	VITACEAE	PL DIS FUNG	73-048405
DICOT	VITACEAE	PL DIS FUNG	56-056856
DICOT	VITACEAE	PL DIS FUNG	55-057238
DICOT	VITACEAE	PL DIS FUNG	55-062933
DICOT	VITACEAE	PL DIS FUNG	56-062934
DICOT	VITACEAE	PL DIS FUNG	56-062937
DICOT	VITACEAE	PL DIS FUNG	56-068663
DICOT	VITACEAE	PL DIS MISC	55-021960
DICOT	VITACEAE	PL DIS OTHER	73-087860
DICOT	VITACEAE	PL DIS RESIS	55-063011
DICOT	VITACEAE	PL DIS RESIS	56-063029
DICOT	VITACEAE	PL DIS RESIS	55-068848
DICOT	VITACEAE	PL DIS RESIS	73-071640
DICOT	VITACEAE	PL DIS RESIS	73-072827
DICOT	VITACEAE	PL MORPH	55-038571
DICOT	VITACEAE	PL REPROD	73-087853
DICOT	VITACEAE	TOXIC RESID	56-011456
DICOT	ZYGOPHYLLA	PL DIS BAC	56-027929
DICOT	ZYGOPHYLLA	TOXIC VET	56-052421

PALEOBIOLOGY

	BOT GEN SYST	73-009353
	ECOL PLANT	73-088730

PALEOBOTANY

	BOT GEN SYST	73-009353
	BOT GEN SYST	56-041544
	ECOL PLANT	73-088730
	LICHEN SYST	56-059170
	PALEOBIOLOGY	56-050674
	PALEOBOTANY	56-009863*
	PALEOBOTANY	55-045075*
	PALEOBOTANY	55-050556
	PALEOBOTANY	55-062243*
	PALEOBOTANY	73-082901
	PALEOBOTANY	73-087108

PALEOZOOLOGY

	PALEOBIOLOGY	56-050674
	PALEOBOTANY	55-050556
	PALEOZOOLOGY	55-003582

ANIMALIA

	AN PROD FEED	56-017756
	BIOPHY MOLEC	73-047514
	CHEMO FUNG	73-087164
	CHEMO PARAST	56-053404
	CYTOL ANIMAL	73-026891
	CYTOL GEN	56-047872
	CYTOL GEN	73-057350
	CYTOL GEN	55-059322
	CYTOL GEN	73-091586
	CYTOL GEN	73-097634
	CYTOL PLANT	56-001249
	CYTOL PLANT	56-024616
	CYTOL PLANT	55-059354
	DEV BIO DESC	56-053705
	ECOL ANIMAL	56-036289
	ECOL GEN	55-048087
	ECOL GEN	56-053946
	ECOL GEN	55-054095
	ECOL GEN	56-065672
	ECOL PLANT	73-000365
	ECOL PLANT	73-001990
	ENDOCR GEN	56-007729
	ENT APICLT	56-036486
	ENT FLD CROP	56-013580
	ENT STOR PRO	55-025112
	ENZYMES CHEM	73-037688
	ENZYMES CHEM	56-048685
	FUNGI SYST	56-024201
	FUNGI SYST	55-047344
	FUNGI SYST	55-053342
	GENET GEN	56-066460
	GENET PLANT	56-002432
	IMMUN PARAST	56-000092
	IMMUN PATH	73-051103
	INSECT PHYSL	56-026347
	INSTITUTIONS	73-030133
	MAMMAL SYST	56-030312
	METB CARBO	73-045927
	METB GEN	73-071154
	METB LIPID	73-045743
	METB LIPID	73-069377
	METB NUCL AC	73-071150
	METB NUCL AC	73-071151
	METB PORPHYR	73-009205
	METB PROTEIN	73-071152
	METH LAB	56-049954
	MOLLUSC EXPT	55-055395
	MORPHOGEN	73-076431
	MUSC PHYSL	73-046820
	NEOPLM CARCN	73-024526
	NUC ACID STU	73-068936
	OCEANOGRAPHY	56-001552
	OCEANOGRAPHY	73-015084
	OCEANOGRAPHY	56-048275
	PALEOBOTANY	55-050556
	PALEOZOOLOGY	55-003582
	PH VECT GEN	55-063642
	PHYSL GEN	55-039721
	PL BIOLUM	73-006199
	PL CHEM CNST	56-004526
	PL CHEM CNST	73-054706
	PL DIS CONT	73-044239
	PL DIS CONT	73-052714
	PL DIS FUNG	56-068658
	PL ENZYMES	55-045760
	PL GROW SUB	73-097775
	PL RESP FERM	55-028100
	SOIL MICRO	56-005468
	SOIL MICRO	56-058001
	SOIL MICRO	73-090749
	SYMPOSIA	56-002322
	SYMPOSIA	56-042889
	SYMPOSIA	55-066398
	TISSUE CULT	73-084549
	TISSUE CULT	73-086078
	TOXIC RESID	55-028927
	TOXIC RESID	55-034693
	TOXIC VET	55-029029

INVERTEBRATA

	CHEMO GEN	73-090796
	ECOL ANIMAL	56-053922
	ENZYMES CHEM	73-072427
	FD MICR ANTB	56-060628
	FUNGI SYST	56-006609
	INVERT EXPT	55-055352
	MED CLIN GEN	73-023866
	MED CLIN GEN	73-026967
	MED CLIN GEN	55-049678
	MED CLIN GEN	55-055766
	MED CLIN GEN	55-055773
	MED CLIN GEN	73-065629
	MED CLIN GEN	56-067253
	MED CLIN MYC	56-009007
	METB LIPID	73-069377
	METH LAB	56-049954
	PH AIR WATER	73-018807
	PHARM GEN	55-039501
	REPROD PATH	55-057984
	SOIL MICRO	73-031962
	SYMPOSIA	56-037087
	SYMPOSIA	56-060805
	SYMPOSIA	56-060814
	SYMPOSIA	55-066398
	VET SCI PATH	73-000453
	VET SCI PATH	73-023024

PROTOZOA

	BIBLIOGRAPHY	73-060594
	BOT GEN SYST	73-009353
	CHEMO GEN	73-080488
	CYTOL GEN	73-097634
	ENT BIO CONT	56-048359
	EVOLUTION	73-082383
	FD MICR ANTB	56-060628
	FUNGI SYST	56-041531
	GENET GEN	73-018986
	GENET PLANT	73-099429
	IMMUN PATH	73-098908
	IMMUN PATH	73-098909
	INFO COMPUTE	55-025596
	INTEG PATH	73-059146
	INVERT EXPT	55-055352
	LIMNOLOGY	73-001997
	LIMNOLOGY	73-066261
	MED CLIN GEN	73-029821
	MED CLIN GEN	56-049861
	MED CLIN GEN	56-055469
	MED CLIN GEN	73-097572
	METB CARBO	55-026746
	METH LAB	56-049954
	MICROORG GEN	56-020886
	MICROORG GEN	56-043953
	PALYNOLOGY	73-087236
	PH AIR WATER	73-018807
	PL GROW SUB	73-082689
	REPROD PATH	55-057984
	RESP PATH	55-028649
	SOIL MICRO	73-076471
	SYMPOSIA	56-031407
	SYMPOSIA	55-036946
	TOXIC GEN	55-023185
	WILDLIFE AQU	55-036468
CILIATA	CHEMO GEN	73-015698
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CILIATA	CYTOL GEN	73-093750
CILIATA	ECHINOD EXPT	55-008573
CILIATA	ENZYMES CHEM	55-025373
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CILIATA	GENET PLANT	73-070533
CILIATA	INSECT PATH	73-028211
CILIATA	LIMNOLOGY	73-066262
CILIATA	METB NUCL AC	73-071151
CILIATA	METB PORPHYR	73-009205
CILIATA	MICROORG GEN	73-022491
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CILIATA	PROTOZ EXPT	73-093772
CILIATA	TOXIC INDUS	56-063885
CNIDOSPORIDEA	CRUSTAC EXPT	55-066877
CNIDOSPORIDEA	ENT AN PESTS	73-051016
CNIDOSPORIDEA	ENT APICLT	55-013356
CNIDOSPORIDEA	ENT APICLT	56-048355
CNIDOSPORIDEA	ENT BIO CONT	73-021088
CNIDOSPORIDEA	INSECT PATH	56-002693
CNIDOSPORIDEA	INSECT PATH	73-057734
CNIDOSPORIDEA	PH VECT ANIM	56-016810
CNIDOSPORIDEA	PROTOZ EXPT	73-093832
CNIDOSPORIDEA	VET SCI PATH	56-011637
FLAGELLATA	ALGAE SYST	56-018279
FLAGELLATA	ALGAE SYST	73-030953
FLAGELLATA	ALLERGY	73-079608
FLAGELLATA	CHEMO FUNG	55-041805
FLAGELLATA	CHEMO GEN	56-001081
FLAGELLATA	CHEMO GEN	73-002246
FLAGELLATA	CHEMO GEN	73-023873
FLAGELLATA	CHEMO GEN	73-052266

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FLAGELLATA	CHEMO GEN 73-078428	SARCODINA	ECOL GEN 73-003692
FLAGELLATA	CHEMO GEN 73-080487	SARCODINA	ECOL PLANT 73-054092
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SARCODINA	PL RAD EFFCT 55-057640	SARCODINA	PL RAD EFFCT 55-057641
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SARCODINA	PL REPROD 55-057660	SARCODINA	PL REPROD 56-068968
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SARCODINA	PROTOZ EXPT 73-093741	SARCODINA	PROTOZ SYST 55-044235
SARCODINA	SOIL MICRO 73-094072	SARCODINA	SYMPOSIA 55-036946
SARCODINA	SYMPOSIA 56-042889	SARCODINA	SYMPOSIA 56-054603
SARCODINA	CHEMO GEN 73-078428	SPOROZOA	CHEMO PARAST 73-051877
SPOROZOA	DISINFECTION 55-048040	SPOROZOA	ENT BIO CONT 55-036483
SPOROZOA	IMMUN PATH 56-008473	SPOROZOA	IMMUN PATH 73-085599
SPOROZOA	IMMUN PATH 73-090784		

SPOROZOA	MED CLIN BAC	56-067231
SPOROZOA	MED CLIN GEN	73-040595
SPOROZOA	MED CLIN GEN	73-040598
SPOROZOA	MED CLIN GEN	73-065892
SPOROZOA	MED CLIN MYC	73-054649
SPOROZOA	MED CLIN MYC	55-067335
SPOROZOA	NEOPLM THERA	55-032513
SPOROZOA	NEOPLM THERA	55-050268
SPOROZOA	PARAST GEN	56-056196
SPOROZOA	PARAST GEN	56-062383
SPOROZOA	PARAST VET	56-068030
SPOROZOA	PL DIS AN	73-098451
SPOROZOA	PROTOZ EXPT	73-089060
SPOROZOA	SERODIAG	73-014140
SPOROZOA	SYMPOSIA	55-060449
SPOROZOA	TOXIC VET	56-064048

METAZOA

	PL MORPH	56-032391
	REPROD PATH	55-057984
	RESP PATH	55-028649

MESOZOA

	RAD EFFECTS	73-048071

PORIFERA

	BIOPHY MEMB	73-060545
	CYTOL GEN	73-057350
	MOLLUSC EXPT	55-031580
	PALEOBIOLOGY	56-050674

CNIDARIA

	DEV BIO DESC	56-053705
	DEV BIO DESC	56-053708
	GENET PLANT	73-099429

HELMINTHES

	INTEG PATH	73-059146
	MED CLIN GEN	73-029821
	MED CLIN GEN	56-055469
	SYMPOSIA	56-031407
	WILDLIFE AQU	55-036468

PLATYHELMINTHES

	PH AIR WATER	73-018807
CESTODA	ACARINA SYST	55-067064
CESTODA	MED CLIN GEN	55-067329
CESTODA	PARAST GEN	56-032962
CESTODA	PARAST VET	56-009934
CESTODA	PH VECT INAN	73-071585
CESTODA	PLATYHM EXPT	56-032003
CESTODA	SYMPOSIA	55-060449
TREMATODA	ALLERGY	73-079608
TREMATODA	ENZYMES CHEM	73-072425
TREMATODA	PARAST VET	56-009934
TREMATODA	SYMPOSIA	55-060449
TREMATODA	VET SCI PATH	55-011637
TREMATODA	VET SCI PATH	55-040799

ACANTHOCEPHALA

	VET SCI PATH	56-011637

ASCHELMINTHES

	PL DIS OTHER	55-039789
NEMATODA	ANNELID EXPT	56-031851
NEMATODA	ASCHEL EXPT	56-014710
NEMATODA	ASCHEL EXPT	56-020292
NEMATODA	ASCHEL EXPT	55-020397
NEMATODA	ASCHEL EXPT	73-028706
NEMATODA	ASCHEL EXPT	55-031553
NEMATODA	ASCHEL EXPT	55-031562
NEMATODA	ASCHEL EXPT	56-031943
NEMATODA	ASCHEL EXPT	55-049311
NEMATODA	ASCHEL EXPT	56-066825
NEMATODA	ASCHEL SYST	56-037824
NEMATODA	ASCHEL SYST	55-055539
NEMATODA	CHEMO GEN	55-030059
NEMATODA	CROPS FIBER	56-046688
NEMATODA	CROPS FORAGE	56-017520
NEMATODA	CROPS GEN	56-005875
NEMATODA	CROPS GEN	73-065746
NEMATODA	CROPS GRAIN	56-058427
NEMATODA	CROPS OIL	73-083248
NEMATODA	CROPS SUGAR	56-023413
NEMATODA	CRUSTAC EXPT	55-037553
NEMATODA	CYTOL PLANT	55-024533
NEMATODA	DEV BIO DESC	56-053705
NEMATODA	ECOL ANIMAL	56-036300
NEMATODA	ECOL ANIMAL	56-036326
NEMATODA	ECOL ANIMAL	56-036344
NEMATODA	ECOL GEN	55-001347
NEMATODA	ECOL GEN	73-053963
NEMATODA	ENT BIO CONT	55-036483
NEMATODA	ENT BIO CONT	56-048359
NEMATODA	ENT BIO CONT	56-060201
NEMATODA	ENT ECON GEN	73-042622
NEMATODA	ENT FLD CROP	55-018947
NEMATODA	ENT TREE WD	55-019011
NEMATODA	FORESTRY	55-048650
NEMATODA	FRUIT SMALL	73-065762
NEMATODA	FUNGI SYST	56-006609
NEMATODA	FUNGI SYST	55-012660
NEMATODA	FUNGI SYST	55-029686
NEMATODA	FUNGI SYST	56-029982
NEMATODA	FUNGI SYST	56-035720
NEMATODA	FUNGI SYST	55-041519
NEMATODA	FUNGI SYST	73-087837
NEMATODA	HYMENOP SYST	56-020558
NEMATODA	INSECT PATH	56-002679
NEMATODA	INSECT PATH	56-020246
NEMATODA	INSECT PATH	73-028211
NEMATODA	INSECT PATH	55-037619
NEMATODA	LIMNOLOGY	73-066261
NEMATODA	MED CLIN GEN	73-044308
NEMATODA	PALEOZOOLOGY	55-003582
NEMATODA	PARAST GEN	56-032962
NEMATODA	PARAST VET	56-009934
NEMATODA	PARAST VET	55-027431
NEMATODA	PARAST VET	56-038705
NEMATODA	PARAST VET	56-068036
NEMATODA	PEST CONT	73-066711
NEMATODA	PEST CONT	56-068067
NEMATODA	PH VECT INAN	73-071585
NEMATODA	PL CHEM CNST	56-056990
NEMATODA	PL DIS AN	73-019752
NEMATODA	PL DIS AN	56-039237
NEMATODA	PL DIS AN	73-090809
NEMATODA	PL DIS AN	73-098451
NEMATODA	PL DIS CONT	56-010455
NEMATODA	PL DIS CONT	56-010461
NEMATODA	PL DIS CONT	55-016223
NEMATODA	PL DIS CONT	56-016332
NEMATODA	PL DIS CONT	73-017305
NEMATODA	PL DIS CONT	56-022086
NEMATODA	PL DIS CONT	56-022088
NEMATODA	PL DIS CONT	73-040696
NEMATODA	PL DIS CONT	56-051246
NEMATODA	PL DIS CONT	56-056784
NEMATODA	PL DIS CONT	55-062803
NEMATODA	PL DIS CONT	55-062815
NEMATODA	PL DIS CONT	73-074843
NEMATODA	PL DIS CONT	73-087731
NEMATODA	PL DIS CONT	73-091651
NEMATODA	PL DIS FUNG	55-027885
NEMATODA	PL DIS FUNG	56-045366
NEMATODA	PL DIS MISC	55-004398
NEMATODA	PL DIS MISC	55-004402
NEMATODA	PL DIS MISC	73-008272
NEMATODA	PL DIS MISC	55-016323
NEMATODA	PL DIS MISC	73-019687
NEMATODA	PL DIS MISC	73-019788
NEMATODA	PL DIS MISC	73-020608
NEMATODA	PL DIS MISC	55-021962
NEMATODA	PL DIS MISC	73-022421
NEMATODA	PL DIS MISC	73-026746
NEMATODA	PL DIS MISC	55-027927
NEMATODA	PL DIS MISC	56-027976
NEMATODA	PL DIS MISC	73-028691
NEMATODA	PL DIS MISC	73-028692
NEMATODA	PL DIS MISC	73-028714
NEMATODA	PL DIS MISC	55-039782
NEMATODA	PL DIS MISC	56-045394
NEMATODA	PL DIS MISC	73-048305
NEMATODA	PL DIS MISC	73-049113
NEMATODA	PL DIS MISC	73-051158
NEMATODA	PL DIS MISC	55-051302
NEMATODA	PL DIS MISC	55-051305
NEMATODA	PL DIS MISC	73-051321
NEMATODA	PL DIS MISC	73-052293
NEMATODA	PL DIS MISC	56-056903
NEMATODA	PL DIS MISC	56-062985
NEMATODA	PL DIS MISC	56-068689
NEMATODA	PL DIS MISC	73-071653
NEMATODA	PL DIS MISC	73-075660
NEMATODA	PL DIS MISC	73-078483
NEMATODA	PL DIS MISC	73-090407
NEMATODA	PL DIS MISC	73-090770
NEMATODA	PL DIS MISC	73-090806
NEMATODA	PL DIS OTHER	73-071689
NEMATODA	PL DIS RESIS	56-004483
NEMATODA	PL DIS RESIS	73-020607
NEMATODA	PL DIS RESIS	73-028687
NEMATODA	PL DIS RESIS	56-045407
NEMATODA	PL DIS RESIS	56-045414
NEMATODA	PL DIS RESIS	55-057291
NEMATODA	PL DIS VIRUS	55-057256
NEMATODA	PL GROW SUB	73-064266
NEMATODA	PL GROWTH	56-010637
NEMATODA	PL MORPH	73-030584
NEMATODA	SYMPOSIA	55-025638
NEMATODA	SYMPOSIA	55-036948
NEMATODA	SYMPOSIA	55-060449
NEMATODA	VEGETAB HORT	73-078484
NEMATODA	VEGETAB HORT	73-078486
NEMATODA	VET SCI PATH	56-011637
NEMATODA	VET SCI PATH	55-040799
NEMATODA	WEED CONTROL	55-023461
ROTIFERA	LIMNOLOGY	73-066261

MOLLUSCA

	METB WAT VIT	55-026816
	MOLLUSC EXPT	55-031593
	NEOPLM CARCN	55-009093
	PEST CONT	73-066711
	PH AIR WATER	73-018807
	PL CHEM CNST	55-010531
	RAD EFFECTS	73-048071
	SYMPOSIA	56-048970
CEPHALOPODA	CRUSTAC EXPT	56-002644
CEPHALOPODA	PROT STUDY	73-077129
GASTROPODA	CYTOL PLANT	56-007092
GASTROPODA	CYTOL PLANT	56-007121
GASTROPODA	CYTOL PLANT	55-024534
GASTROPODA	CYTOL PLANT	55-030161
GASTROPODA	CYTOL PLANT	73-077035
GASTROPODA	DIGEST PHYSL	73-088161
GASTROPODA	ENZYMES CHEM	56-042716
GASTROPODA	ENZYMES CHEM	73-093270
GASTROPODA	IMMUN PATH	56-049329
GASTROPODA	INSECT PHYSL	56-026347
GASTROPODA	MOLLUSC EXPT	56-020325
GASTROPODA	MOLLUSC EXPT	55-031580
GASTROPODA	MOLLUSC EXPT	55-031593
GASTROPODA	MOLLUSC EXPT	73-036622
GASTROPODA	MOLLUSC EXPT	55-037740
GASTROPODA	MOLLUSC EXPT	55-055395
GASTROPODA	PL DIS CONT	73-004023
GASTROPODA	PL DIS CONT	73-046421
GASTROPODA	PL DIS FUNG	56-016391
GASTROPODA	PL ENZYMES	56-057068
GASTROPODA	PL METB	55-016523
GASTROPODA	PL METB	73-091862
GASTROPODA	PL PHYSL GEN	56-039441
GASTROPODA	ECOL GEN	73-089086
LORICATA	METB WAT VIT	55-026816
PELECYPODA	MOLLUSC EXPT	73-038485
PELECYPODA	MOLLUSC EXPT	55-049333
PELECYPODA	MOLLUSC EXPT	55-067020
PELECYPODA	SYMPOSIA	56-031426

ANNELIDA

	PALEOZOOLOGY	55-003582
OLIGOCHAETA	ANNELID EXPT	56-031851
OLIGOCHAETA	ECOL GEN	56-007488
OLIGOCHAETA	FUNGI SYST	56-024214
OLIGOCHAETA	LIMNOLOGY	56-053967
OLIGOCHAETA	NEW JOURNALS	56-014153
OLIGOCHAETA	PEST CONT	55-021476
OLIGOCHAETA	PH AIR WATER	73-018807
OLIGOCHAETA	PL DIS CONT	73-004023
OLIGOCHAETA	PL DIS CONT	73-046421
POLYCHAETA	HISTOL METH	55-032121
POLYCHAETA	INVERT EXPT	56-020316

LINGUATULIDA

	SYMPOSIA	55-060449

TARDIGRADA

	TARDIG SYST	73-000797

ARTHROPODA

		ECOL PLANT	73-088730
		ENDOCR GEN	56-007729
		ENT STOR PRO	56-065933
		INTEG PATH	73-059146
		MED CLIN GEN	73-029821
		PARAST VET	55-027431
		PL CHEM CNST	73-030534
		RAD EFFECTS	73-048071
CRUSTACEA		FUNGI SYST	55-024089
CRUSTACEA		METB WAT VIT	55-026816
CRUSTACEA		PH AIR WATER	73-018807
CRUSTACEA	BRANCHIOPODA	ARTHROP EXPT	56-026234
CRUSTACEA	BRANCHIOPODA	CHELICE EXPT	55-037534
CRUSTACEA	BRANCHIOPODA	CRUSTAC EXPT	56-026243
CRUSTACEA	BRANCHIOPODA	CRUSTAC EXPT	56-031888
CRUSTACEA	BRANCHIOPODA	CRUSTAC EXPT	55-060830
CRUSTACEA	BRANCHIOPODA	ENT STOR PRO	55-025112
CRUSTACEA	BRANCHIOPODA	ENZYMES PHYS	73-007085
CRUSTACEA	BRANCHIOPODA	FUNGI SYST	56-024187
CRUSTACEA	BRANCHIOPODA	METB PROTEIN	73-090863
CRUSTACEA	BRANCHIOPODA	TOXIC GEN	56-011502
CRUSTACEA	CIRRIPEDIA	ECOL GEN	73-089086
CRUSTACEA	CIRRIPEDIA	OCEANOGRAPHY	56-001552
CRUSTACEA	COPEPODA	ARTHROP EXPT	56-026234
CRUSTACEA	COPEPODA	CRUSTAC EXPT	55-043640
CRUSTACEA	MALACOSTRACA	BIOPHY MOLEC	56-041256
CRUSTACEA	MALACOSTRACA	CRUSTAC EXPT	56-002640
CRUSTACEA	MALACOSTRACA	CRUSTAC EXPT	56-002644
CRUSTACEA	MALACOSTRACA	CRUSTAC EXPT	55-037553
CRUSTACEA	MALACOSTRACA	CRUSTAC EXPT	55-037572
CRUSTACEA	MALACOSTRACA	CRUSTAC EXPT	56-066718
CRUSTACEA	MALACOSTRACA	CRUSTAC EXPT	55-066877
CRUSTACEA	MALACOSTRACA	ECOL GEN	73-089086
CRUSTACEA	MALACOSTRACA	ENZYMES CHEM	55-025373
CRUSTACEA	MALACOSTRACA	ENZYMES GEN	56-060562
CRUSTACEA	MALACOSTRACA	FD FISH	56-045414
CRUSTACEA	MALACOSTRACA	FD MICR FERM	73-016258
CRUSTACEA	MALACOSTRACA	FUNGI SYST	73-076192
CRUSTACEA	MALACOSTRACA	PH AIR WATER	73-001986
CRUSTACEA	MALACOSTRACA	PL GROWTH	56-057095
CRUSTACEA	MALACOSTRACA	SYMPOSIA	56-031426
CRUSTACEA	MALACOSTRACA	WILDLIFE AQU	55-036468
CRUSTACEA	OSTRACODA	ARTHROP EXPT	56-026234
MYRIAPODA	CHILOPODA	ECOL GEN	73-089086
MYRIAPODA	DIPLOPODA	FUNGI SYST	55-064934
INSECTA		ARTHROP SYST	73-022865
INSECTA		ASCHEL SYST	56-037824
INSECTA		BIOPHY MEMB	73-018901
INSECTA		CROPS GRAIN	56-058427
INSECTA		ECOL ANIMAL	56-036289
INSECTA		ECOL GEN	56-007488
INSECTA		ECOL GEN	55-054095
INSECTA		ECOL GEN	73-089086
INSECTA		ENDOCR GEN	56-007729
INSECTA		ENT BIO CONT	55-013367
INSECTA		ENT BIO CONT	55-018830
INSECTA		ENT BIO CONT	56-060207
INSECTA		ENT FLD CROP	56-019282
INSECTA		ENT STOR PRO	56-065933
INSECTA		ENZYMES CHEM	73-072430
INSECTA		FD FRT VEG	55-066332
INSECTA		FD FRT VEG	73-088542
INSECTA		FD MICR ANTB	56-002227
INSECTA		FD MILL TECH	55-013880
INSECTA		FD MILL TECH	73-033305
INSECTA		FD TECH GEN	56-008110
INSECTA		FD TECH GEN	56-048854
INSECTA		FORESTRY	55-025557
INSECTA		FORESTRY	56-025569
INSECTA		FRUIT TROP	56-031644
INSECTA		FRUIT TROP	73-033734
INSECTA		FUNGI SYST	56-012569
INSECTA		FUNGI SYST	73-081814
INSECTA		GENET GEN	55-048835

INSECTA		INSECT PATH	73-035255	INSECTA	COLEOPTERA	INSECT PHYSL	56-008669	INSECTA	DIPTERA	INSECT PHYSL	55-060998
INSECTA		INSECT PATH	55-066904	INSECTA	COLEOPTERA	INSECT PHYSL	55-014524	INSECTA	DIPTERA	INSECT PHYSL	56-061302
INSECTA		INSECT PHYSL	56-008655	INSECTA	COLEOPTERA	INSECT PHYSL	56-014662	INSECTA	DIPTERA	INSECT PHYSL	73-062922
INSECTA		METB CARBO	55-020729	INSECTA	COLEOPTERA	INSECT PHYSL	55-020236	INSECTA	DIPTERA	INSECT PHYSL	55-066961
INSECTA		METB LIPID	73-069377	INSECTA	COLEOPTERA	INSECT PHYSL	55-031474	INSECTA	DIPTERA	INSECT PHYSL	73-073188
INSECTA		MICROORG GEN	55-038555	INSECTA	COLEOPTERA	INSECT PHYSL	55-037624	INSECTA	DIPTERA	INSTITUTIONS	73-052207
INSECTA		MONOCOT SYST	55-047364	INSECTA	COLEOPTERA	INSECT PHYSL	55-037661	INSECTA	DIPTERA	LIMNOLOGY	56-053967
INSECTA		MONOCOT SYST	55-047365	INSECTA	COLEOPTERA	INSECT PHYSL	55-049260	INSECTA	DIPTERA	MED CLIN GEN	73-026935
INSECTA		NEW JOURNALS	56-014153	INSECTA	COLEOPTERA	INSECT PHYSL	55-049274	INSECTA	DIPTERA	PARAST GEN	56-032962
INSECTA		NUC ACID MET	55-064584	INSECTA	COLEOPTERA	INSECT PHYSL	55-055258	INSECTA	DIPTERA	PH EPID MISC	55-063495
INSECTA		PALYNOLOGY	73-079074	INSECTA	COLEOPTERA	INSECT PHYSL	55-055291	INSECTA	DIPTERA	PH SEWAGE	55-016780
INSECTA		PALYNOLOGY	73-087236	INSECTA	COLEOPTERA	INSECT PHYSL	56-066773	INSECTA	DIPTERA	PH VECT ANIM	56-016810
INSECTA		PEST CONT	73-003336	INSECTA	COLEOPTERA	PL CHEM CNST	55-063062	INSECTA	DIPTERA	PHARM METAB	73-000703
INSECTA		PEST CONT	73-006932	INSECTA	COLEOPTERA	PL DIS CONT	73-010168	INSECTA	DIPTERA	PL DIS AN	55-033524
INSECTA		PEST CONT	56-038747	INSECTA	COLEOPTERA	PL DIS CONT	56-022107	INSECTA	DIPTERA	PL DIS AN	55-033525
INSECTA		PEST CONT	73-066711	INSECTA	COLEOPTERA	PL DIS FUNG	73-001797	INSECTA	DIPTERA	PL DIS AN	73-050791
INSECTA		PH AIR WATER	73-018807	INSECTA	COLEOPTERA	PL DIS FUNG	55-004368	INSECTA	DIPTERA	PL DIS CONT	56-016339
INSECTA		PL DIS CONT	56-004377	INSECTA	COLEOPTERA	PL DIS FUNG	73-007908	INSECTA	DIPTERA	PL DIS CONT	56-022107
INSECTA		PL DIS CONT	73-018996	INSECTA	COLEOPTERA	PL DIS FUNG	55-033576	INSECTA	DIPTERA	PL DIS CONT	56-039229
INSECTA		PL DIS CONT	55-027862	INSECTA	COLEOPTERA	PL DIS FUNG	55-051240	INSECTA	DIPTERA	PL DIS FUNG	55-057221
INSECTA		PL DIS CONT	73-046214	INSECTA	COLEOPTERA	PL DIS FUNG	55-051266	INSECTA	DIPTERA	PL DIS MISC	73-017139
INSECTA		PL DIS CONT	73-046399	INSECTA	COLEOPTERA	PL DIS FUNG	55-057221	INSECTA	DIPTERA	PL DIS MISC	56-045391
INSECTA		PL DIS CONT	73-052714	INSECTA	COLEOPTERA	PL DIS FUNG	55-057230	INSECTA	DIPTERA	PL DIS MISC	73-071653
INSECTA		PL DIS CONT	56-062823	INSECTA	COLEOPTERA	PL DIS FUNG	73-090765	INSECTA	DIPTERA	PL DIS VIRUS	55-057256
INSECTA		PL DIS CONT	56-068612	INSECTA	COLEOPTERA	PL DIS MISC	56-016430	INSECTA	DIPTERA	PL GROW SUB	56-028151
INSECTA		PL DIS CONT	73-074841	INSECTA	COLEOPTERA	PL DIS MISC	73-019666	INSECTA	DIPTERA	PL GROWTH	55-010653
INSECTA		PL DIS CONT	73-074843	INSECTA	COLEOPTERA	PL DIS MISC	55-021957	INSECTA	DIPTERA	PL METH APP	55-022022
INSECTA		PL DIS CONT	73-074938	INSECTA	COLEOPTERA	PL DIS MISC	56-022221	INSECTA	DIPTERA	PL REPROD	55-022297
INSECTA		PL DIS CONT	73-078371	INSECTA	COLEOPTERA	PL DIS MISC	55-033593	INSECTA	DIPTERA	PROTOZ EXPT	73-093832
INSECTA		PL DIS CONT	73-083098	INSECTA	COLEOPTERA	PL DIS RESIS	55-016339	INSECTA	HEMIPTERA	INSECT PATH	55-031433
INSECTA		PL DIS FUNG	56-004422	INSECTA	COLEOPTERA	PL DIS RESIS	56-063037	INSECTA	HEMIPTERA	PL DIS MISC	73-017139
INSECTA		PL DIS FUNG	73-074844	INSECTA	COLLEMBOLA	ANNELID EXPT	56-031851	INSECTA	HETEROPTERA	CROPS FIBER	56-023351
INSECTA		PL DIS MISC	73-019666	INSECTA	COLLEMBOLA	ECOL ANIMAL	55-013259	INSECTA	HETEROPTERA	DIPTERA SYST	56-014804
INSECTA		PL DIS MISC	55-033592	INSECTA	COLLEMBOLA	ECOL ANIMAL	56-030665	INSECTA	HETEROPTERA	ENT BIO CONT	55-018829
INSECTA		PL DIS MISC	55-039783	INSECTA	COLLEMBOLA	ECOL ANIMAL	56-036326	INSECTA	HETEROPTERA	ENT BIO CONT	55-059821
INSECTA		PL DIS MISC	73-047355	INSECTA	COLLEMBOLA	ENT FLD CROP	56-025086	INSECTA	HETEROPTERA	ENT FLD CROP	56-050247
INSECTA		PL DIS MISC	73-047356	INSECTA	COLLEMBOLA	ENT FLD CROP	55-030597	INSECTA	HETEROPTERA	FUNGI SYST	55-064934
INSECTA		PL DIS MISC	73-047357	INSECTA	COLLEMBOLA	HYMENOP SYST	56-020558	INSECTA	HETEROPTERA	HEM-HET SYST	55-026664
INSECTA		PL DIS MISC	73-047358	INSECTA	COLLEMBOLA	SOIL MICRO	73-031933	INSECTA	HETEROPTERA	INSECT PATH	55-037619
INSECTA		PL DIS MISC	73-047359	INSECTA	COLLEMBOLA	SOIL MICRO	73-031959	INSECTA	HETEROPTERA	INSECT PHYSL	56-055034
INSECTA		PL DIS MISC	73-047360	INSECTA	CORRODENTIA	ENT FLD CROP	55-030597	INSECTA	HETEROPTERA	PL DIS MISC	73-053530
INSECTA		PL DIS MISC	73-050308	INSECTA	CORRODENTIA	INSECT ORD	55-031803	INSECTA	HOMOPTERA	CROPS FIBER	56-046688
INSECTA		PL DIS MISC	73-050513	INSECTA	DERMAPTERA	FUNGI SYST	55-064934	INSECTA	HOMOPTERA	CROPS GRAIN	73-000102
INSECTA		PL DIS MISC	73-052293	INSECTA	DIPTERA	AERO PHYSL	73-077756	INSECTA	HOMOPTERA	ECOL ANIMAL	55-018718
INSECTA		PL DIS MISC	73-062628	INSECTA	DIPTERA	AERO RAD	73-077755	INSECTA	HOMOPTERA	ECOL PLANT	56-060074
INSECTA		PL DIS MISC	73-078483	INSECTA	DIPTERA	ARTHROP EXPT	56-026234	INSECTA	HOMOPTERA	ENT BIO CONT	56-019260
INSECTA		PL DIS MISC	73-090820	INSECTA	DIPTERA	CYTOL GEN	73-051066	INSECTA	HOMOPTERA	ENT BIO CONT	73-031706
INSECTA		PL DIS OTHER	56-056925	INSECTA	DIPTERA	CYTOL GEN	56-065319	INSECTA	HOMOPTERA	ENT BIO CONT	73-048523
INSECTA		PL DIS RESIS	73-000129	INSECTA	DIPTERA	CYTOL METH	56-032372	INSECTA	HOMOPTERA	ENT BIO CONT	56-060206
INSECTA		PL GROWTH	56-003702	INSECTA	DIPTERA	DIPTERA SYST	55-014804	INSECTA	HOMOPTERA	ENT ECON GEN	73-042622
INSECTA		VEGETAB HORT	73-053533	INSECTA	DIPTERA	DIPTERA SYST	73-016101	INSECTA	HOMOPTERA	ENT ECON GEN	55-059889
INSECTA		VEGETAB HORT	73-078488	INSECTA	DIPTERA	DIPTERA SYST	55-037978	INSECTA	HOMOPTERA	ENT FLD CROP	56-001752
INSECTA		WEED CONTROL	55-023461	INSECTA	DIPTERA	ECOL ANIMAL	55-013216	INSECTA	HOMOPTERA	ENT FLD CROP	73-005739
INSECTA	ANOPLURA	MED CLIN GEN	73-026935	INSECTA	DIPTERA	ECOL ANIMAL	56-036344	INSECTA	HOMOPTERA	ENT FLD CROP	56-013580
INSECTA	COLEOPTERA	AERO PHYSL	73-077756	INSECTA	DIPTERA	ECOL GEN	56-030704	INSECTA	HOMOPTERA	ENT FLD CROP	56-019284
INSECTA	COLEOPTERA	CHELICE EXPT	55-020059	INSECTA	DIPTERA	ECOL PLANT	55-048180	INSECTA	HOMOPTERA	ENT FLD CROP	55-025077
INSECTA	COLEOPTERA	COLEOP SYST	56-037707	INSECTA	DIPTERA	ENT AN PESTS	73-051016	INSECTA	HOMOPTERA	ENT FLD CROP	56-042390
INSECTA	COLEOPTERA	COLEOP SYST	55-037912	INSECTA	DIPTERA	ENT AN PESTS	56-065825	INSECTA	HOMOPTERA	ENT FLD CROP	73-062308
INSECTA	COLEOPTERA	COLEOP SYST	73-041416	INSECTA	DIPTERA	ENT BIO CONT	56-001680	INSECTA	HOMOPTERA	ENT FLD CROP	73-087726
INSECTA	COLEOPTERA	COLEOP SYST	56-043554	INSECTA	DIPTERA	ENT BIO CONT	55-013364	INSECTA	HOMOPTERA	ENT FRUITS	56-025092
INSECTA	COLEOPTERA	COLEOP SYST	55-061201	INSECTA	DIPTERA	ENT BIO CONT	56-019260	INSECTA	HOMOPTERA	ENT FRUITS	55-036551
INSECTA	COLEOPTERA	COLEOP SYST	56-066983	INSECTA	DIPTERA	ENT BIO CONT	73-021098	INSECTA	HOMOPTERA	ENT FRUITS	55-059879
INSECTA	COLEOPTERA	CROPS FIBER	56-023351	INSECTA	DIPTERA	ENT BIO CONT	55-042434	INSECTA	HOMOPTERA	ENT FRUITS	73-074175
INSECTA	COLEOPTERA	CROPS FORAGE	56-040888	INSECTA	DIPTERA	ENT BIO CONT	56-048359	INSECTA	HOMOPTERA	ENT INTG CON	55-025095
INSECTA	COLEOPTERA	ECOL ANIMAL	56-036344	INSECTA	DIPTERA	ENT BIO CONT	55-059826	INSECTA	HOMOPTERA	ENT TREE WD	56-025107
INSECTA	COLEOPTERA	ECOL ANIMAL	56-048210	INSECTA	DIPTERA	ENT ECON GEN	55-018967	INSECTA	HOMOPTERA	ENT TREE WD	55-036588
INSECTA	COLEOPTERA	ECOL GEN	56-001517	INSECTA	DIPTERA	ENT FLD CROP	56-001727	INSECTA	HOMOPTERA	GENET PLANT	55-048892
INSECTA	COLEOPTERA	ECOL GEN	55-007166	INSECTA	DIPTERA	ENT FLD CROP	55-018944	INSECTA	HOMOPTERA	INSECT EXPT	56-020213
INSECTA	COLEOPTERA	ECOL GEN	55-048086	INSECTA	DIPTERA	ENT FLD CROP	55-018947	INSECTA	HOMOPTERA	INSECT PATH	56-026281
INSECTA	COLEOPTERA	ECOL GEN	73-087370	INSECTA	DIPTERA	ENT FLD CROP	55-030597	INSECTA	HOMOPTERA	INSECT PATH	55-031460
INSECTA	COLEOPTERA	ENT AN PESTS	55-018802	INSECTA	DIPTERA	ENT FLD CROP	56-042381	INSECTA	HOMOPTERA	INSECT PATH	56-061236
INSECTA	COLEOPTERA	ENT BIO CONT	56-001673	INSECTA	DIPTERA	ENT FLD CROP	56-042390	INSECTA	HOMOPTERA	INSECT PATH	73-062824
INSECTA	COLEOPTERA	ENT BIO CONT	56-019260	INSECTA	DIPTERA	ENT FLD CROP	55-054293	INSECTA	HOMOPTERA	INSECT PATH	56-066762
INSECTA	COLEOPTERA	ENT BIO CONT	55-036482	INSECTA	DIPTERA	ENT FLD CROP	56-060247	INSECTA	HOMOPTERA	INSECT PHYSL	55-020318
INSECTA	COLEOPTERA	ENT BIO CONT	56-066983	INSECTA	DIPTERA	ENT TREE WD	55-031093	INSECTA	HOMOPTERA	INSECT PHYSL	55-020348
INSECTA	COLEOPTERA	ENT BIO CONT	73-048523	INSECTA	DIPTERA	ENT TREE WD	55-019011	INSECTA	HOMOPTERA	INSECT PHYSL	55-043714
INSECTA	COLEOPTERA	ENT BIO CONT	56-060201	INSECTA	DIPTERA	FD MICR SYN	55-066282	INSECTA	HOMOPTERA	INSECT PHYSL	55-060995
INSECTA	COLEOPTERA	ENT BIO CONT	73-093502	INSECTA	DIPTERA	FUNGI SYST	55-018125	INSECTA	HOMOPTERA	PL DIS CONT	56-022107
INSECTA	COLEOPTERA	ENT ECON GEN	56-013603	INSECTA	DIPTERA	FUNGI SYST	56-024240	INSECTA	HOMOPTERA	PL DIS FUNG	56-022181
INSECTA	COLEOPTERA	ENT ECON GEN	73-042622	INSECTA	DIPTERA	FUNGI SYST	56-053164	INSECTA	HOMOPTERA	PL DIS FUNG	56-027951
INSECTA	COLEOPTERA	ENT FLD CROP	56-013592	INSECTA	DIPTERA	FUNGI SYST	55-064934	INSECTA	HOMOPTERA	PL DIS FUNG	55-062924
INSECTA	COLEOPTERA	ENT FLD CROP	55-018947	INSECTA	DIPTERA	GENET ANIMAL	56-014232	INSECTA	HOMOPTERA	PL DIS MISC	56-056906
INSECTA	COLEOPTERA	ENT FLD CROP	55-030597	INSECTA	DIPTERA	GENET ANIMAL	56-025724	INSECTA	HOMOPTERA	PL DIS MISC	55-068806
INSECTA	COLEOPTERA	ENT FLD CROP	56-030852	INSECTA	DIPTERA	GENET ANIMAL	56-025736	INSECTA	HOMOPTERA	PL DIS VIRUS	73-022431
INSECTA	COLEOPTERA	ENT FLD CROP	56-042385	INSECTA	DIPTERA	GENET ANIMAL	55-043118	INSECTA	HOMOPTERA	PL DIS VIRUS	56-056875
INSECTA	COLEOPTERA	ENT FRUITS	55-042529	INSECTA	DIPTERA	GENET GEN	73-004989	INSECTA	HOMOPTERA	PL REPROD	55-028094
INSECTA	COLEOPTERA	ENT STOR PRO	56-019317	INSECTA	DIPTERA	GENET GEN	73-024392	INSECTA	HOMOPTERA	SYMPOSIA	55-036948
INSECTA	COLEOPTERA	ENT STOR PRO	55-025113	INSECTA	DIPTERA	GENET GEN	56-031537	INSECTA	HYMENOPTERA	AERO PHYSL	73-077756
INSECTA	COLEOPTERA	ENT STOR PRO	55-025118	INSECTA	DIPTERA	GENET GEN	55-043171	INSECTA	HYMENOPTERA	AERO RAD	73-077755
INSECTA	COLEOPTERA	ENT STOR PRO	56-042408	INSECTA	DIPTERA	GENET GEN	73-084149	INSECTA	HYMENOPTERA	ASCHEL SYST	56-037824
INSECTA	COLEOPTERA	ENT STOR PRO	56-065933	INSECTA	DIPTERA	GENET GEN	73-093388	INSECTA	HYMENOPTERA	BEHAV ANIMAL	55-006074
INSECTA	COLEOPTERA	ENT TREE WD	55-019002	INSECTA	DIPTERA	GENET HUMAN	73-024391	INSECTA	HYMENOPTERA	CHEMO GEN	73-085531
INSECTA	COLEOPTERA	ENT TREE WD	56-025107	INSECTA	DIPTERA	HYMENOP SYST	56-020558	INSECTA	HYMENOPTERA	CROPS GRAIN	56-029249
INSECTA	COLEOPTERA	ENT TREE WD	55-036588	INSECTA	DIPTERA	INSECT EXPT	55-020137	INSECTA	HYMENOPTERA	DIPTERA SYST	56-014804
INSECTA	COLEOPTERA	ENT TREE WD	73-045292	INSECTA	DIPTERA	INSECT EXPT	56-020213	INSECTA	HYMENOPTERA	ECOL ANIMAL	55-013216
INSECTA	COLEOPTERA	ENT TREE WD	56-048388	INSECTA	DIPTERA	INSECT EXPT	55-026154	INSECTA	HYMENOPTERA	ECOL ANIMAL	55-018718
INSECTA	COLEOPTERA	ENT TREE WD	56-054155	INSECTA	DIPTERA	INSECT EXPT	55-031401	INSECTA	HYMENOPTERA	ECOL ANIMAL	56-048197
INSECTA	COLEOPTERA	ENT TREE WD	55-059914	INSECTA	DIPTERA	INSECT PATH	56-008619	INSECTA	HYMENOPTERA	ECOL ANIMAL	73-079211
INSECTA	COLEOPTERA	FUNGI SYST	55-012655	INSECTA	DIPTERA	INSECT PATH	56-008623	INSECTA	HYMENOPTERA	ECOL GEN	73-028156
INSECTA	COLEOPTERA	FUNGI SYST	55-018124	INSECTA	DIPTERA	INSECT PATH	56-008632	INSECTA	HYMENOPTERA	ECOL GEN	56-030704
INSECTA	COLEOPTERA	FUNGI SYST	55-047326	INSECTA	DIPTERA	INSECT PATH	56-020027	INSECTA	HYMENOPTERA	ECOL GEN	73-053701
INSECTA	COLEOPTERA	FUNGI SYST	55-058959	INSECTA	DIPTERA	INSECT PATH	55-020208	INSECTA	HYMENOPTERA	ECOL PLANT	73-004748
INSECTA	COLEOPTERA	FUNGI SYST	55-064934	INSECTA	DIPTERA	INSECT PATH	56-020233	INSECTA	HYMENOPTERA	ENT APICLT	56-001667
INSECTA	COLEOPTERA	INSECT EXPT	56-002650	INSECTA	DIPTERA	INSECT PATH	56-020246	INSECTA	HYMENOPTERA	ENT APICLT	55-013356
INSECTA	COLEOPTERA	INSECT EXPT	73-079516	INSECTA	DIPTERA	INSECT PATH	73-028211	INSECTA	HYMENOPTERA	ENT APICLT	55-013357
INSECTA	COLEOPTERA	INSECT MORPH	55-020150	INSECTA	DIPTERA	INSECT PATH	55-031453	INSECTA	HYMENOPTERA	ENT APICLT	55-018819
INSECTA	COLEOPTERA	INSECT MORPH	55-049233	INSECTA	DIPTERA	INSECT PATH	56-037472	INSECTA	HYMENOPTERA	ENT APICLT	55-018824
INSECTA	COLEOPTERA	INSECT PATH	55-002501	INSECTA	DIPTERA	INSECT PATH	55-037619	INSECTA	HYMENOPTERA	ENT APICLT	56-019246
INSECTA	COLEOPTERA	INSECT PATH	56-002679	INSECTA	DIPTERA	INSECT PATH	56-043376	INSECTA	HYMENOPTERA	ENT APICLT	56-036486
INSECTA	COLEOPTERA	INSECT PATH	56-002693	INSECTA	DIPTERA	INSECT PATH	55-043694	INSECTA	HYMENOPTERA	ENT APICLT	55-042431
INSECTA	COLEOPTERA	INSECT PATH	56-008627	INSECTA	DIPTERA	INSECT PATH	56-055028	INSECTA	HYMENOPTERA	ENT APICLT	56-048355
INSECTA	COLEOPTERA	INSECT PATH	56-008629	INSECTA	DIPTERA	INSECT PATH	55-066916	INSECTA	HYMENOPTERA	ENT APICLT	73-085449
INSECTA	COLEOPTERA	INSECT PATH	56-020226	INSECTA	DIPTERA	INSECT PHYSL	56-002715	INSECTA	HYMENOPTERA	ENT APICLT	73-085455
INSECTA	COLEOPTERA	INSECT PATH	56-026278	INSECTA	DIPTERA	INSECT PHYSL	55-014616	INSECTA	HYMENOPTERA	ENT APICLT	73-085529
INSECTA	COLEOPTERA	INSECT PATH	55-031429	INSECTA	DIPTERA	INSECT PHYSL	55-026269	INSECTA	HYMENOPTERA	ENT BIO CONT	56-019260
INSECTA	COLEOPTERA	INSECT PATH	55-031456	INSECTA	DIPTERA	INSECT PHYSL	56-026298	INSECTA	HYMENOPTERA	ENT BIO CONT	56-048359
INSECTA	COLEOPTERA	INSECT PATH	56-037472	INSECTA	DIPTERA	INSECT PHYSL	56-026347	INSECTA	HYMENOPTERA	ENT BIO CONT	73-048523
INSECTA	COLEOPTERA	INSECT PATH	55-037619	INSECTA	DIPTERA	INSECT PHYSL	55-031524	INSECTA	HYMENOPTERA	ENT ECON GEN	55-018967
INSECTA	COLEOPTERA	INSECT PATH	56-043391	INSECTA	DIPTERA	INSECT PHYSL	56-031916	INSECTA	HYMENOPTERA	ENT FLD CROP	55-018947
INSECTA	COLEOPTERA	INSECT PATH	55-043698	INSECTA	DIPTERA	INSECT PHYSL	55-037685	INSECTA	HYMENOPTERA	ENT FLD CROP	56-042390
INSECTA	COLEOPTERA	INSECT PATH	55-060897	INSECTA	DIPTERA	INSECT PHYSL	73-042911	INSECTA	HYMENOPTERA	ENT FLD CROP	56-060247
INSECTA	COLEOPTERA	INSECT PATH	73-087691	INSECTA	DIPTERA	INSECT PHYSL	73-046924	INSECTA	HYMENOPTERA	ENT FRUITS	56-019295
INSECTA	COLEOPTERA	INSECT PHYSL	56-008640	INSECTA	DIPTERA	INSECT PHYSL	56-055058	INSECTA	HYMENOPTERA	ENT INTG CON	55-025095

INSECTA	HYMENOPTERA	ENT TREE WD	56-007657	
INSECTA	HYMENOPTERA	ENT TREE WD	55-013493	
INSECTA	HYMENOPTERA	ENT TREE WD	56-025107	
INSECTA	HYMENOPTERA	ENT TREE WD	73-051217	
INSECTA	HYMENOPTERA	ENT TREE WD	55-059914	
INSECTA	HYMENOPTERA	FUNGI SYST	56-018416	
INSECTA	HYMENOPTERA	FUNGI SYST	56-018417	
INSECTA	HYMENOPTERA	FUNGI SYST	55-047323	
INSECTA	HYMENOPTERA	FUNGI SYST	55-066934	
INSECTA	HYMENOPTERA	HYMENOP SYST	56-020558	
INSECTA	HYMENOPTERA	INSECT PATH	73-035255	
INSECTA	HYMENOPTERA	INSECT PATH	55-037619	
INSECTA	HYMENOPTERA	INSECT PATH	55-043696	
INSECTA	HYMENOPTERA	INSECT PATH	73-078010	
INSECTA	HYMENOPTERA	INSECT PATH	73-085463	
INSECTA	HYMENOPTERA	INSECT PATH	73-085464	
INSECTA	HYMENOPTERA	INSECT PHYSL	55-037666	
INSECTA	HYMENOPTERA	INSECT PHYSL	55-043780	
INSECTA	HYMENOPTERA	INSECT PHYSL	56-061262	
INSECTA	HYMENOPTERA	PH VECT GEN	55-063442	
INSECTA	HYMENOPTERA	PL DIS FUNG	73-001797	
INSECTA	HYMENOPTERA	PL DIS FUNG	56-068668	
INSECTA	HYMENOPTERA	PL DIS MISC	73-017139	
INSECTA	HYMENOPTERA	PL DIS RESIS	55-068833	
INSECTA	HYMENOPTERA	SYMPOSIA	56-025654	
INSECTA	ISOPTERA	ENT BIO CONT	55-007316	
INSECTA	ISOPTERA	ENT TREE WD	56-048389	
INSECTA	ISOPTERA	ENT TREE WD	56-054157	
INSECTA	ISOPTERA	INSECT PATH	56-008631	
INSECTA	ISOPTERA	INSECT PHYSL	55-008530	
INSECTA	ISOPTERA	INSECT PHYSL	55-031531	
INSECTA	ISOPTERA	INSECT PHYSL	56-066777	
INSECTA	ISOPTERA	PL DIS RESIS	73-033349	
INSECTA	LEPIDOPTERA	ALLERGY	73-006126	
INSECTA	LEPIDOPTERA	CROPS FIBER	56-023351	
INSECTA	LEPIDOPTERA	ENT BIO CONT	55-018833	
INSECTA	LEPIDOPTERA	ENT BIO CONT	55-036483	
INSECTA	LEPIDOPTERA	ENT BIO CONT	55-048245	
INSECTA	LEPIDOPTERA	ENT BIO CONT	56-048359	
INSECTA	LEPIDOPTERA	ENT BIO CONT	55-065911	
INSECTA	LEPIDOPTERA	ENT CHEM CON	55-025029	
INSECTA	LEPIDOPTERA	ENT ECON GEN	55-018967	
INSECTA	LEPIDOPTERA	ENT FLD CROP	56-001727	
INSECTA	LEPIDOPTERA	ENT FLD CROP	56-060247	
INSECTA	LEPIDOPTERA	ENT FRUITS	55-018961	
INSECTA	LEPIDOPTERA	ENT FRUITS	56-019295	
INSECTA	LEPIDOPTERA	ENT FRUITS	55-059879	
INSECTA	LEPIDOPTERA	ENT SERICLT	56-007649	
INSECTA	LEPIDOPTERA	ENT TREE WD	55-013493	
INSECTA	LEPIDOPTERA	ENT TREE WD	56-025107	
INSECTA	LEPIDOPTERA	ENT TREE WD	73-051217	
INSECTA	LEPIDOPTERA	EVOLUTION	56-025475	
INSECTA	LEPIDOPTERA	FORESTRY	55-007798	
INSECTA	LEPIDOPTERA	FORESTRY	56-019808	
INSECTA	LEPIDOPTERA	FORESTRY	73-091894	
INSECTA	LEPIDOPTERA	INSECT EXPT	55-026148	
INSECTA	LEPIDOPTERA	INSECT EXPT	55-026151	
INSECTA	LEPIDOPTERA	INSECT EXPT	55-031400	
INSECTA	LEPIDOPTERA	INSECT EXPT	55-055216	
INSECTA	LEPIDOPTERA	INSECT EXPT	56-061227	
INSECTA	LEPIDOPTERA	INSECT EXPT	55-066892	
INSECTA	LEPIDOPTERA	INSECT EXPT	73-079506	
INSECTA	LEPIDOPTERA	INSECT EXPT	73-079509	
INSECTA	LEPIDOPTERA	INSECT PATH	56-002686	
INSECTA	LEPIDOPTERA	INSECT PATH	55-014477	
INSECTA	LEPIDOPTERA	INSECT PATH	55-014482	
INSECTA	LEPIDOPTERA	INSECT PATH	55-026194	
INSECTA	LEPIDOPTERA	INSECT PATH	56-026284	
INSECTA	LEPIDOPTERA	INSECT PATH	56-026286	
INSECTA	LEPIDOPTERA	INSECT PATH	73-029634	
INSECTA	LEPIDOPTERA	INSECT PATH	55-031455	
INSECTA	LEPIDOPTERA	INSECT PATH	73-057734	
INSECTA	LEPIDOPTERA	INSECT PATH	55-060897	
INSECTA	LEPIDOPTERA	INSECT PATH	73-093158	
INSECTA	LEPIDOPTERA	INSECT PHYSL	56-008655	
INSECTA	LEPIDOPTERA	INSECT PHYSL	55-031483	
INSECTA	LEPIDOPTERA	INSECT PHYSL	55-049292	
INSECTA	LEPIDOPTERA	INSECT PHYSL	73-054927	
INSECTA	LEPIDOPTERA	INSECT PHYSL	56-061270	
INSECTA	LEPIDOPTERA	PL CHEM CNST	55-063078	
INSECTA	LEPIDOPTERA	PL DIS CONT	56-016341	
INSECTA	LEPIDOPTERA	PL DIS CONT	56-022107	
INSECTA	LEPIDOPTERA	PL DIS CONT	55-039733	
INSECTA	LEPIDOPTERA	PL DIS FUNG	55-051256	
INSECTA	LEPIDOPTERA	PL DIS FUNG	55-057221	
INSECTA	LEPIDOPTERA	PL DIS FUNG	73-071695	
INSECTA	LEPIDOPTERA	PL DIS MISC	73-046296	
INSECTA	LEPIDOPTERA	PL DIS MISC	73-053530	
INSECTA	LEPIDOPTERA	PL DIS MISC	56-056906	
INSECTA	LEPIDOPTERA	PL GROWTH	73-087305	
INSECTA	LEPIDOPTERA	PL REPROD	56-057386	
INSECTA	LEPIDOPTERA	SYMPOSIA	56-037082	
INSECTA	MALLOPHAGA	FUNGI SYST	55-064934	
INSECTA	MALLOPHAGA	MED CLIN GEN	73-026935	
INSECTA	NEUROPTERA	INSECT PHYSL	56-037488	
INSECTA	ORTHOPTERA	ENT FLD CROP	56-048372	
INSECTA	ORTHOPTERA	ENT TREE WD	55-019011	
INSECTA	ORTHOPTERA	ENZYMES PHYS	73-003521	
INSECTA	ORTHOPTERA	FUNGI SYST	55-064934	
INSECTA	ORTHOPTERA	INSECT PATH	55-014468	
INSECTA	ORTHOPTERA	INSECT PHYSL	55-049274	
INSECTA	ORTHOPTERA	INSECT PHYSL	55-049288	
INSECTA	ORTHOPTERA	INSECT PHYSL	56-055049	
INSECTA	ORTHOPTERA	INSECT PHYSL	55-055258	
INSECTA	ORTHOPTERA	METB CARBO	55-020729	
INSECTA	ORTHOPTERA	PL DIS MISC	73-053530	
INSECTA	THYSANOPTERA	ENT INTG CON	55-025095	
INSECTA	THYSANOPTERA	FUNGI SYST	55-064934	
INSECTA	THYSANOPTERA	INSECT ORD	55-055521	
INSECTA	THYSANOPTERA	PL DIS CONT	56-004375	
INSECTA	THYSANOPTERA	PL DIS MISC	56-004457	
INSECTA	TRICHOPTERA	ECOL ANIMAL	56-065597	
CHELICERATA	ARACHNIDA	ARTHROP SYST	73-022865	
CHELICERATA	ARACHNIDA	ECOL ANIMAL	56-036344	
CHELICERATA	ARACHNIDA	ECOL GEN	73-089086	
CHELICERATA	ARACHNIDA	FUNGI SYST	73-081814	
CHELICERATA	ARACHNIDA	MED CLIN GEN	73-026935	
CHELICERATA	ARACHNIDA	PL DIS CONT	73-046399	
CHELICERATA	ACARINA	ACARINA SYST	55-031656	
CHELICERATA	ACARINA	ACARINA SYST	55-049380*	
CHELICERATA	ACARINA	ACARINA SYST	55-067064	
CHELICERATA	ACARINA	ALLERGY	55-023495	
CHELICERATA	ACARINA	ANNELID EXPT	56-031851	
CHELICERATA	ACARINA	ARTHROP SYST	73-022865	
CHELICERATA	ACARINA	BAC GEN SYST	56-052748	
CHELICERATA	ACARINA	CHELICE EXPT	56-002629	
CHELICERATA	ACARINA	CHELICE EXPT	55-020045	
CHELICERATA	ACARINA	CHELICE EXPT	73-031944	
CHELICERATA	ACARINA	CHELICE EXPT	56-037440	
CHELICERATA	ACARINA	CHELICE EXPT	55-037527	
CHELICERATA	ACARINA	CHELICE EXPT	55-037534	
CHELICERATA	ACARINA	CHELICE EXPT	56-061202	
CHELICERATA	ACARINA	CROPS SUGAR	56-011842	
CHELICERATA	ACARINA	ECOL ANIMAL	56-036326	
CHELICERATA	ACARINA	ECOL ANIMAL	56-053898	
CHELICERATA	ACARINA	ECOL ANIMAL	55-059607	
CHELICERATA	ACARINA	ECOL GEN	73-031943	
CHELICERATA	ACARINA	ECOL GEN	73-089086	
CHELICERATA	ACARINA	ECOL PLANT	55-065768	
CHELICERATA	ACARINA	ENT BIO CONT	55-018832	
CHELICERATA	ACARINA	ENT BIO CONT	56-048359	
CHELICERATA	ACARINA	ENT CHEM CON	55-048250	
CHELICERATA	ACARINA	ENT ECON GEN	55-059889	
CHELICERATA	ACARINA	ENT FLD CROP	56-019284	
CHELICERATA	ACARINA	ENT FLD CROP	55-030597	
CHELICERATA	ACARINA	ENT FLD CROP	55-065965	
CHELICERATA	ACARINA	ENT FRUITS	55-042534	
CHELICERATA	ACARINA	ENT FRUITS	55-059879	
CHELICERATA	ACARINA	ENT INTG CON	55-025095	
CHELICERATA	ACARINA	ENT INTG CON	56-048380	
CHELICERATA	ACARINA	ENT STOR PRO	55-025112	
CHELICERATA	ACARINA	ENT STOR PRO	55-030626	
CHELICERATA	ACARINA	ENT STOR PRO	73-049620	
CHELICERATA	ACARINA	ENT STOR PRO	56-065933	
CHELICERATA	ACARINA	FUNGI SYST	55-064934	
CHELICERATA	ACARINA	HYMENOP SYST	56-020558	
CHELICERATA	ACARINA	IMMUN PARAST	56-000092	
CHELICERATA	ACARINA	MED CLIN GEN	73-026935	
CHELICERATA	ACARINA	MICROB METH	73-098234	
CHELICERATA	ACARINA	PARAST GEN	56-032962	
CHELICERATA	ACARINA	PARAST VET	56-009934	
CHELICERATA	ACARINA	PEST CONT	73-066711	
CHELICERATA	ACARINA	PH COMM DIS	73-047872	
CHELICERATA	ACARINA	PL DIS AN	55-033524	
CHELICERATA	ACARINA	PL DIS CONT	55-004325	
CHELICERATA	ACARINA	PL DIS CONT	56-004375	
CHELICERATA	ACARINA	PL DIS CONT	56-022096	
CHELICERATA	ACARINA	PL DIS CONT	55-051189	
CHELICERATA	ACARINA	PL DIS CONT	55-062823	
CHELICERATA	ACARINA	PL DIS FUNG	56-022169	
CHELICERATA	ACARINA	PL DIS FUNG	55-057221	
CHELICERATA	ACARINA	PL DIS FUNG	73-083089	
CHELICERATA	ACARINA	PL DIS MISC	56-004457	
CHELICERATA	ACARINA	PL DIS MISC	56-010509	
CHELICERATA	ACARINA	PL DIS MISC	73-017139	
CHELICERATA	ACARINA	PL DIS MISC	73-062628	
CHELICERATA	ACARINA	PL DIS MISC	73-073901	
CHELICERATA	ACARINA	PL DIS MISC	73-074829	
CHELICERATA	ACARINA	PL DIS VIRUS	55-057256	
CHELICERATA	ACARINA	SOIL MICRO	56-017214	
CHELICERATA	ACARINA	SOIL MICRO	73-031959	
CHELICERATA	ACARINA	SYMPOSIA	56-025656	
CHELICERATA	ACARINA	SYMPOSIA	55-036948	
CHELICERATA	ACARINA	SYMPOSIA	55-060449	
CHELICERATA	ACARINA	VET SCI PATH	55-040799	
CHELICERATA	ACARINA	WEED CONTROL	55-023461	
CHELICERATA	MEROSTOMATA	MED CLIN MYC	55-067345	

ECHINODERMATA

		RAD EFFECTS	73-048071
ASTEROIDEA		ECHINOD EXPT	73-001804
ASTEROIDEA		INVERT EXPT	56-020316
CRINOIDEA		IMMUN PATH	55-037324
CRINOIDEA		MED CLIN VIR	55-049720
ECHINOIDEA		CYTOL GEN	56-053592
ECHINOIDEA		CYTOL GEN	56-065319
ECHINOIDEA		ECHINOD EXPT	55-008573
ECHINOIDEA		ECHINOD EXPT	56-037564
ECHINOIDEA		ECHINOD EXPT	73-092192
ECHINOIDEA		ENZYMES GEN	73-091583
ECHINOIDEA		NUC ACID MET	55-064584
HOLOTHUROIDEA		CHEMO FUNG	73-099507

CHORDATA

		ALLERGY	73-022739
		BAC PHYSL	73-037150
		BIOPHY MOLEC	55-012393
		BIOPHY MOLEC	56-018081
		BLOOD CELLS	55-047099
		CHEMO GEN	73-022762
		ENDOCR GON	55-001618
		ENZYMES CHEM	56-048645
		ENZYMES CHEM	56-066145
		ENZYMES CHEM	73-067424
		IMMUN BAC VI	55-031133
		MED CLIN GEN	73-024783
		METB CARBO	55-026746
		METB GEN	56-061770
		METB PROTEIN	73-077124
		METB STEROL	73-023754
		NEOPLM BCHEM	55-026942
		NEOPLM CARCN	55-026960
		NEOPLM CARCN	56-055687
		NEOPLM CARCN	55-061835
		NEOPLM IMMUN	56-021120
		NEOPLM THERA	55-009394
		NUTR PROTEIN	73-060605
		PH ENVRN MIS	56-028629
		PHARM ENDOCR	56-028776
		PHARM METAB	73-009241
		PHYSL GEN	55-039721
		PROT METH	56-023700
		SYMPOSIA	56-042893
		TOXIC GEN	56-034802
		TOXIC INDUS	56-058101
		TOXIC RESID	55-017310
		TOXIC RESID	73-028972
		TOXIC RESID	56-034734
		TOXIC RESID	56-034738
		TOXIC RESID	56-034740
		TOXIC RESID	56-058151
		TOXIC RESID	56-058153
		TOXIC RESID	56-069733
		TOXIC RESID	56-069738
PROTOCHORDATA	UROCHORDATA	DEV BIO EXPT	56-036088
VERTEBRATA		ACARINA SYST	55-067064
VERTEBRATA		ALLERGY	55-035106
VERTEBRATA		AN PROD FEED	55-023587
VERTEBRATA		AN PROD FEED	56-052695
VERTEBRATA		ANTHROPOLOGY	55-062684
VERTEBRATA		BAC PHAGE	55-046658
VERTEBRATA		CHEMO FUNG	55-024441
VERTEBRATA		CHEMO FUNG	73-054443
VERTEBRATA		CHEMO FUNG	55-059220
VERTEBRATA		CHEMO FUNG	55-059221
VERTEBRATA		CHEMO FUNG	55-059222
VERTEBRATA		CHEMO FUNG	73-098284
VERTEBRATA		CHEMO FUNG	73-098305
VERTEBRATA		CHEMO GEN	56-001081
VERTEBRATA		CHEMO GEN	55-030060
VERTEBRATA		CONSERVATION	73-048013
VERTEBRATA		CROPS FORAGE	56-011697
VERTEBRATA		CYTOL ANIMAL	56-065313
VERTEBRATA		DEV BIO DESC	56-053708
VERTEBRATA		DIGEST PHYSL	56-013329
VERTEBRATA		DISINFECTION	55-001287
VERTEBRATA		ENDOCR GEN	55-007407
VERTEBRATA		ENDOCR PANCR	73-092623
VERTEBRATA		ENDOCR PINL	73-038949
VERTEBRATA		ENZYMES CHEM	55-036807
VERTEBRATA		ENZYMES CHEM	73-066252
VERTEBRATA		ENZYMES CHEM	73-070858
VERTEBRATA		ENZYMES PHYS	73-072418
VERTEBRATA		FD MICR ANTB	73-033629
VERTEBRATA		FD MICR FERM	56-025502
VERTEBRATA		FD MICR FERM	73-098791
VERTEBRATA		FD MICR FOOD	55-054617
VERTEBRATA		FD MICR FOOD	73-082010
VERTEBRATA		FD MICR GEN	73-091351
VERTEBRATA		FD MICR SYN	73-022668
VERTEBRATA		FD MICR SYN	56-031280
VERTEBRATA		FD MICR SYN	55-060276
VERTEBRATA		FD SYNTHETIC	73-094715
VERTEBRATA		FUNGI SYST	73-030939
VERTEBRATA		GENET BAC VI	55-048746
VERTEBRATA		GENET GEN	55-002057
VERTEBRATA		GENET GEN	73-018986
VERTEBRATA		GENET PLANT	73-099429
VERTEBRATA		IMMUN BAC VI	73-086272
VERTEBRATA		IMMUN PATH	73-098908
VERTEBRATA		IMMUN PATH	73-098909
VERTEBRATA		INSECT PHYSL	56-055049
VERTEBRATA		LYMPH RE SYS	56-064719
VERTEBRATA		MED CLIN GEN	55-015179
VERTEBRATA		MED CLIN GEN	56-020769
VERTEBRATA		MED CLIN GEN	73-030198
VERTEBRATA		MED CLIN GEN	73-030655
VERTEBRATA		MED CLIN GEN	73-030656
VERTEBRATA		MED CLIN GEN	56-043844
VERTEBRATA		MED CLIN GEN	55-049662
VERTEBRATA		MED CLIN GEN	55-049688
VERTEBRATA		MED CLIN GEN	56-049861
VERTEBRATA		MED CLIN GEN	73-054462
VERTEBRATA		MED CLIN GEN	55-055764
VERTEBRATA		MED CLIN MYC	55-020662
VERTEBRATA		MED CLIN MYC	55-044355
VERTEBRATA		MED CLIN MYC	55-061464
VERTEBRATA		MED CLIN MYC	56-067264
VERTEBRATA		MED CLIN MYC	55-067343
VERTEBRATA		MED CLIN MYC	73-069125
VERTEBRATA		MED CLIN MYC	73-069126
VERTEBRATA		MED CLIN MYC	73-069127
VERTEBRATA		MED CLIN MYC	73-069128
VERTEBRATA		METB GEN	73-071154
VERTEBRATA		METB GEN	73-096083
VERTEBRATA		METB MINERAL	73-014271
VERTEBRATA		METB NUCL AC	73-071210
VERTEBRATA		METH LAB	56-049954
VERTEBRATA		MOLLUSC EXPT	55-031580
VERTEBRATA		MUSC PHYSL	56-020927
VERTEBRATA		NEOPLM CARCN	73-023118
VERTEBRATA		NEOPLM THERA	73-001457
VERTEBRATA		PARAST GEN	55-003624
VERTEBRATA		PH COMM DIS	55-040327
VERTEBRATA		PH VECT INAN	55-051863
VERTEBRATA		PHARM BLOOD	73-024097
VERTEBRATA		PHARM CV	73-035121
VERTEBRATA		PHARM GEN	55-039501
VERTEBRATA		PHARM IMMUN	55-080466
VERTEBRATA		PHARM METAB	73-083624
VERTEBRATA		PHARM NEURO	55-016047
VERTEBRATA		PHARM NEURO	55-021706
VERTEBRATA		PHARM NEURO	73-097988
VERTEBRATA		PL CHEM CNST	73-032224
VERTEBRATA		PL DIS MISC	73-047357
VERTEBRATA		PL ENZYMES	73-054682
VERTEBRATA		POULT FEED	56-022541
VERTEBRATA		PROTOZ EXPT	73-093633
VERTEBRATA		RAD EFFECTS	73-010653
VERTEBRATA		RAD EFFECTS	73-048071
VERTEBRATA		SERODIAG	73-066370
VERTEBRATA		SERODIAG	73-094058
VERTEBRATA		SOIL MICRO	73-096469
VERTEBRATA		SOIL MICRO	73-096958
VERTEBRATA		SYMPOSIA	55-001978
VERTEBRATA		SYMPOSIA	56-025656
VERTEBRATA		TAXONOMY	56-002326
VERTEBRATA		TISSUE CULT	73-084537
VERTEBRATA		TISSUE CULT	73-084549
VERTEBRATA		TOXIC RESID	56-023169
VERTEBRATA		TOXIC RESID	56-023172
VERTEBRATA		TOXIC RESID	56-034728
VERTEBRATA		TOXIC RESID	73-067009
VERTEBRATA		TOXIC RESID	73-097744
VERTEBRATA		TOXIC VET	73-053986
VERTEBRATA		VET SCI GEN	55-069973
VERTEBRATA		VET SCI PATH	73-023024
PISCES		AN PROD FEED	56-006027
PISCES		AN PROD FEED	56-029432
PISCES		AN PROD FEED	56-041004
PISCES		AN PROD FEED	56-064341
PISCES		DIGEST PHYSL	56-013329
PISCES		ECOL GEN	55-048087
PISCES		ECOL GEN	55-054095
PISCES		ENZYMES CHEM	73-072425

PISCES		ENZYMES CHEM	73-072427	REPTILIA	SERPENTES	NUC ACID STU	56-017964	AVES		GALLIFORMES	GENET ANIMAL	55-054783	
PISCES		FD MICR FERM	55-048588	REPTILIA	SERPENTES	PL CHEM CNST	55-057368	AVES		GALLIFORMES	IMMUN PATH	55-002336	
PISCES		FD MICR FOOD	73-097732	AVES		ALLERGY	73-004170	AVES		GALLIFORMES	IMMUN PATH	55-019935	
PISCES		FD MICR SYN	55-060276	AVES		ALLERGY	55-035106	AVES		GALLIFORMES	MED CLIN BAC	55-049572	
PISCES		MED CLIN VIR	55-026721	AVES		AN PROD FEED	56-029632	AVES		GALLIFORMES	MED CLIN GEN	73-098229	
PISCES		METB WAT VIT	55-026816	AVES		BIBLIOGRAPHY	73-099020	AVES		GALLIFORMES	MED CLIN MYC	55-008766	
PISCES		NEOPLM CARCN	55-009093	AVES		BIOGRAPHY	55-060382	AVES		GALLIFORMES	MED CLIN MYC	55-020665	
PISCES		NEOPLM CARCN	73-024526	AVES		BIOPHY MEMB	73-027325	AVES		GALLIFORMES	MED CLIN MYC	56-020777	
PISCES		NERV PHYSL	55-050429	AVES		DEV BIO DESC	56-053708	AVES		GALLIFORMES	MED CLIN MYC	56-032271	
PISCES		PH AIR WATER	73-018807	AVES		DIGEST PHYSL	56-013329	AVES		GALLIFORMES	MED CLIN MYC	73-043980	
PISCES		PH AIR WATER	73-098481	AVES		ECOL ANIMAL	55-024831	AVES		GALLIFORMES	MED CLIN MYC	55-044360	
PISCES		PH SERVICES	73-097733	AVES		ECOL ANIMAL	56-053898	AVES		GALLIFORMES	MED CLIN MYC	56-049875	
PISCES		POULT FEED	56-010789	AVES		ECOL GEN	55-054095	AVES		GALLIFORMES	MED CLIN MYC	73-057751	
PISCES		POULT FEED	56-010793	AVES		ECOL GEN	73-089086	AVES		GALLIFORMES	MED CLIN MYC	55-067339	
PISCES		POULT FEED	56-022541	AVES		ECOL PLANT	56-001605	AVES		GALLIFORMES	MED CLIN MYC	55-067340	
PISCES		POULT FEED	55-057710	AVES		ECOL PLANT	56-019160	AVES		GALLIFORMES	MED CLIN MYC	55-067345	
PISCES		SYMPOSIA	55-031426	AVES		ECOL PLANT	73-036388	AVES		GALLIFORMES	MED CLIN VIR	55-020693	
PISCES		TOXIC INDUS	55-017287	AVES		ENZYMES CHEM	73-013229	AVES		GALLIFORMES	MED CLIN VIR	56-037936	
PISCES		TOXIC RESID	73-097744	AVES		ENZYMES CHEM	55-025373	AVES		GALLIFORMES	MED CLIN VIR	55-055862	
PISCES		VET SCI GEN	55-069973	AVES		ENZYMES CHEM	73-072425	AVES		GALLIFORMES	METB PRTEIN	73-098209	
PISCES		WILDLIFE AQU	55-036468	AVES		ENZYMES CHEM	73-072430	AVES		GALLIFORMES	METB STEROL	73-023754	
PISCES	CHONDRICHTHY	ENZYMES CHEM	56-031107	AVES		ENZYMES GEN	55-019321	AVES		GALLIFORMES	MUSC PHYSL	55-044602	
PISCES	CHONDRICHTHY	ENZYMES CHEM	56-066145	AVES		MED CLIN MYC	55-008766	AVES		GALLIFORMES	NEOPLM CARCN	55-020938	
PISCES	CHONDRICHTHY	PHARM ENDOCR	56-062583	AVES		MED CLIN MYC	55-044359	AVES		GALLIFORMES	NEOPLM CARCN	56-021033	
PISCES	OSTEICHTHYES	BIOPHY MOLEC	56-035433	AVES		MED CLIN MYC	56-055482	AVES		GALLIFORMES	NEOPLM PATH	55-015567	
PISCES	OSTEICHTHYES	CHEMO FUNG	55-035948	AVES		NUC ACID MET	55-064584	AVES		GALLIFORMES	NEOPLM PATH	55-032448	
PISCES	OSTEICHTHYES	CRUSTAC EXPT	56-002644	AVES		SOIL MICRO	73-031958	AVES		GALLIFORMES	NUC ACID MET	56-029561	
PISCES	OSTEICHTHYES	CRUSTAC EXPT	56-031888	AVES		TOXIC INDUS	73-018257	AVES		GALLIFORMES	PARAST VET	56-009934	
PISCES	OSTEICHTHYES	DEV BIO EXPT	56-065433	AVES		TOXIC RESID	56-034728	AVES		GALLIFORMES	PARAST VET	56-038705	
PISCES	OSTEICHTHYES	ECOL ANIMAL	56-020884	AVES	ANSERIFORMES	ECOL ANIMAL	55-024831	AVES		GALLIFORMES	PH VECT INAN	55-022539	
PISCES	OSTEICHTHYES	ENT BIO CONT	73-021088	AVES	ANSERIFORMES	ENT SERICLT	56-007649	AVES		GALLIFORMES	PHARM IMMUN	73-007348	
PISCES	OSTEICHTHYES	ENZYMES CHEM	55-025373	AVES	ANSERIFORMES	MED CLIN BAC	55-049572	AVES		GALLIFORMES	PHARM METAB	73-000703	
PISCES	OSTEICHTHYES	ENZYMES CHEM	73-072430	AVES	ANSERIFORMES	MED CLIN MYC	56-020777	AVES		GALLIFORMES	PHARM METAB	56-056427	
PISCES	OSTEICHTHYES	EVOLUTION	73-082383	AVES	ANSERIFORMES	MED CLIN MYC	56-049875	AVES		GALLIFORMES	PHARM PSYCHO	56-051032	
PISCES	OSTEICHTHYES	FD FISH	56-031311	AVES	ANSERIFORMES	METB MINERAL	73-035701	AVES		GALLIFORMES	PL CHEM CNST	55-045747	
PISCES	OSTEICHTHYES	FD FISH	55-054636	AVES	ANSERIFORMES	NEOPLM CARCN	55-020938	AVES		GALLIFORMES	PL DIS CONT	56-051246	
PISCES	OSTEICHTHYES	GENET PLANT	73-068196	AVES	ANSERIFORMES	NEOPLM CARCN	56-026926	AVES		GALLIFORMES	PL ENZYMES	56-045457	
PISCES	OSTEICHTHYES	HISTOL METH	55-032121	AVES	ANSERIFORMES	NEOPLM CARCN	73-098719	AVES		GALLIFORMES	PL ENZYMES	56-063119	
PISCES	OSTEICHTHYES	INTEG PATH	73-017423	AVES	ANSERIFORMES	PARAST VET	56-068030	AVES		GALLIFORMES	POULT FEED	56-004850	
PISCES	OSTEICHTHYES	MED CLIN GEN	73-026967	AVES	ANSERIFORMES	PHARM DIGEST	55-068295	AVES		GALLIFORMES	POULT FEED	56-010789	
PISCES	OSTEICHTHYES	MED CLIN MYC	56-037929	AVES	ANSERIFORMES	TOXIC GEN	55-023185	AVES		GALLIFORMES	POULT FEED	56-010791	
PISCES	OSTEICHTHYES	MED CLIN MYC	56-049873	AVES	ANSERIFORMES	TOXIC GEN	56-062943	AVES		GALLIFORMES	POULT FEED	56-010793	
PISCES	OSTEICHTHYES	MED CLIN MYC	56-067262	AVES	ANSERIFORMES	TOXIC INDUS	56-046382	AVES		GALLIFORMES	POULT FEED	55-016594	
PISCES	OSTEICHTHYES	MUSEUMS	55-042972	AVES	ANSERIFORMES	TOXIC VET	56-023271	AVES		GALLIFORMES	POULT FEED	56-022541	
PISCES	OSTEICHTHYES	NEOPLM CARCN	73-004572	AVES	ANSERIFORMES	TOXIC VET	55-029034	AVES		GALLIFORMES	POULT FEED	55-028163	
PISCES	OSTEICHTHYES	NEOPLM CARCN	56-015149	AVES	ANSERIFORMES	TOXIC VET	55-029040	AVES		GALLIFORMES	POULT FEED	56-033821	
PISCES	OSTEICHTHYES	NEOPLM CARCN	55-061845	AVES	ANSERIFORMES	TOXIC VET	56-040700	AVES		GALLIFORMES	POULT FEED	56-057477	
PISCES	OSTEICHTHYES	NEOPLM CARCN	73-098719	AVES	CHARADRII	ENT FLD CROP	56-001727	AVES		GALLIFORMES	POULT FEED	55-057710	
PISCES	OSTEICHTHYES	NEOPLM IMMUN	56-009362	AVES	COLUMBIFORMES	ALLERGY	73-050777	AVES		GALLIFORMES	POULT FEED	73-063798	
PISCES	OSTEICHTHYES	NERV PHYSL	56-021474	AVES	COLUMBIFORMES	BEHAV CONDIT	55-041147	AVES		GALLIFORMES	RESP PATH	55-005345	
PISCES	OSTEICHTHYES	PARAST VET	56-068030	AVES	COLUMBIFORMES	BIOENERGET	73-037926	AVES		GALLIFORMES	SEN ORG PHYS	55-040567	
PISCES	OSTEICHTHYES	PH AIR WATER	73-054132	AVES	COLUMBIFORMES	CHEMO FUNG	73-001677	AVES		GALLIFORMES	TERATO EXPT	55-036198	
PISCES	OSTEICHTHYES	PHARM ENDOCR	73-035007	AVES	COLUMBIFORMES	ENZYMES CHEM	73-064252	AVES		GALLIFORMES	TOXIC GEN	55-034701	
PISCES	OSTEICHTHYES	PHARM METAB	73-000703	AVES	COLUMBIFORMES	ENZYMES CHEM	73-072426	AVES		GALLIFORMES	TOXIC GEN	56-034764	
PISCES	OSTEICHTHYES	PL CHEM CNST	55-045747	AVES	COLUMBIFORMES	ENZYMES PHYS	56-002207	AVES		GALLIFORMES	TOXIC GEN	73-062943	
PISCES	OSTEICHTHYES	PL METB	56-028164	AVES	COLUMBIFORMES	IMMUN PATH	73-056391	AVES		GALLIFORMES	TOXIC INDUS	56-046382	
PISCES	OSTEICHTHYES	PROTOZ EXPT	73-093832	AVES	COLUMBIFORMES	MED CLIN MYC	55-055782	AVES		GALLIFORMES	TOXIC PHARM	56-011514	
PISCES	OSTEICHTHYES	TOXIC GEN	56-034764	AVES	COLUMBIFORMES	METB LIPID	56-067325	AVES		GALLIFORMES	TOXIC RESID	73-030240	
PISCES	OSTEICHTHYES	TOXIC GEN	73-036144	AVES	COLUMBIFORMES	PH COMM DIS	55-011141	AVES		GALLIFORMES	TOXIC RESID	55-034672	
PISCES	OSTEICHTHYES	TOXIC GEN	73-036145	AVES	COLUMBIFORMES	PL ENZYMES	55-045762	AVES		GALLIFORMES	TOXIC RESID	73-045252	
PISCES	OSTEICHTHYES	TOXIC GEN	55-046494	AVES	COLUMBIFORMES	TOXIC RESID	55-028921	AVES		GALLIFORMES	TOXIC RESID	56-058142	
PISCES	OSTEICHTHYES	TOXIC INDUS	73-081201	AVES	COLUMBIFORMES	TOXIC RESID	55-034689	AVES		GALLIFORMES	TOXIC RESID	56-058144	
PISCES	OSTEICHTHYES	TOXIC RESID	56-034728	AVES	COLUMBIFORMES	TOXIC VET	56-029119	AVES		GALLIFORMES	TOXIC RESID	56-058151	
PISCES	OSTEICHTHYES	TOXIC RESID	73-097744	AVES	CORACIIFORMES	AVES SYST	55-030094	AVES		GALLIFORMES	TOXIC RESID	55-058235	
PISCES	OSTEICHTHYES	VET SCI PATH	56-011637	AVES	FALCONIFORMES	MED CLIN GEN	56-014943	AVES		GALLIFORMES	TOXIC RESID	56-069731	
PISCES	OSTEICHTHYES	WEED CONTROL	55-023461	AVES	FALCONIFORMES	WILDLIFE TER	73-059636	AVES		GALLIFORMES	TOXIC VET	56-011548	
PISCES	OSTEICHTHYES	WILDLIFE AQU	56-001631	AVES	GALLIFORMES	BIOPHY MOLEC	56-035421	AVES		GALLIFORMES	TOXIC VET	55-017411	
PISCES	OSTEICHTHYES	WILDLIFE AQU	56-036450	AVES	GALLIFORMES	BIOPHY MOLEC	56-035433	AVES		GALLIFORMES	TOXIC VET	55-017412	
PISCES	OSTEICHTHYES	WILDLIFE AQU	56-060109	AVES	GALLIFORMES	BIOPHY MOLEC	55-041275	AVES		GALLIFORMES	TOXIC VET	55-017419	
PISCES	OSTEICHTHYES	WILDLIFE AQU	55-065863	AVES	GALLIFORMES	BLD LYM STUD	55-012504	AVES		GALLIFORMES	TOXIC VET	55-029040	
AMPHIBIA		CYTOL GEN	56-053592	AVES	GALLIFORMES	BLOOD CELLS	56-066620	AVES		GALLIFORMES	TOXIC VET	56-029119	
AMPHIBIA		DEV BIO EXPT	56-047953	AVES	GALLIFORMES	BONE PHYSL	56-035653	AVES		GALLIFORMES	TOXIC VET	73-030300	
AMPHIBIA		DIGEST PHYSL	56-013329	AVES	GALLIFORMES	CHEMO FUNG	55-035951	AVES		GALLIFORMES	TOXIC VET	55-034857	
AMPHIBIA		ECOL ANIMAL	56-036344	AVES	GALLIFORMES	CHEMO FUNG	55-047639	AVES		GALLIFORMES	TOXIC VET	56-034932	
AMPHIBIA		ENZYMES CHEM	55-025373	AVES	GALLIFORMES	CYTOL ANIMAL	56-036038	AVES		GALLIFORMES	TOXIC VET	56-040702	
AMPHIBIA		ENZYMES GEN	55-019321	AVES	GALLIFORMES	CYTOL ANIMAL	56-041888	AVES		GALLIFORMES	TOXIC VET	55-040729	
AMPHIBIA		GENET GEN	73-088856	AVES	GALLIFORMES	CYTOL ANIMAL	73-081311	AVES		GALLIFORMES	TOXIC VET	55-046552	
AMPHIBIA		NUC ACID MET	55-064584	AVES	GALLIFORMES	CYTOL GEN	56-065319	AVES		GALLIFORMES	TOXIC VET	55-046555	
AMPHIBIA		TERATO EXPT	73-092196	AVES	GALLIFORMES	DEV BIO DESC	73-072227	AVES		GALLIFORMES	TOXIC VET	56-052418	
AMPHIBIA	CAUDATA	AMPHIB SYST	55-030071	AVES	GALLIFORMES	DEV BIO EXPT	56-001279	AVES		GALLIFORMES	TOXIC VET	73-053990	
AMPHIBIA	CAUDATA	DEV BIO EXPT	56-018843	AVES	GALLIFORMES	DEV BIO EXPT	56-007215	AVES		GALLIFORMES	TOXIC VET	73-053993	
AMPHIBIA	CAUDATA	DEV BIO EXPT	56-047953	AVES	GALLIFORMES	DEV BIO EXPT	56-018816	AVES		GALLIFORMES	TOXIC VET	56-064047	
AMPHIBIA	CAUDATA	GENET ANIMAL	56-060884	AVES	GALLIFORMES	DEV BIO EXPT	56-018821	AVES		GALLIFORMES	TOXIC VET	56-064048	
AMPHIBIA	SALIENTIA	AERO PHYSL	73-077756	AVES	GALLIFORMES	DEV BIO EXPT	56-018826	AVES		GALLIFORMES	TOXIC VET	56-069924	
AMPHIBIA	SALIENTIA	BIOPHY MOLEC	56-035421	AVES	GALLIFORMES	DEV BIO EXPT	55-024596	AVES		GALLIFORMES	VEGETAB HORT	55-008156	
AMPHIBIA	SALIENTIA	BLOOD CELLS	55-053083	AVES	GALLIFORMES	DEV BIO EXPT	55-030201	AVES		GALLIFORMES	VEGETAB HORT	55-008160	
AMPHIBIA	SALIENTIA	BLOOD CELLS	73-069635	AVES	GALLIFORMES	DEV BIO EXPT	55-030231	AVES		GALLIFORMES	VIRUS AN	56-005811	
AMPHIBIA	SALIENTIA	DEV BIO EXPT	55-042029	AVES	GALLIFORMES	DEV BIO EXPT	56-030464	AVES		GALLIFORMES	VITAMIN METH	73-070564	
AMPHIBIA	SALIENTIA	DEV BIO EXPT	56-047924	AVES	GALLIFORMES	DEV BIO EXPT	56-030465	AVES		GRUIFORMES	ECOL ANIMAL	55-024831	
AMPHIBIA	SALIENTIA	DEV BIO EXPT	56-047926	AVES	GALLIFORMES	DEV BIO EXPT	73-041918	AVES		PASSERIFORMES	ECOL ANIMAL	56-065597	
AMPHIBIA	SALIENTIA	ENDOCR ADREN	56-019337	AVES	GALLIFORMES	DEV BIO EXPT	55-042024	AVES		PASSERIFORMES	ENT FLD CROP	56-001727	
AMPHIBIA	SALIENTIA	ENDOCR ADREN	56-036571	AVES	GALLIFORMES	DEV BIO EXPT	73-046476	AVES		PASSERIFORMES	MED CLIN MYC	55-008766	
AMPHIBIA	SALIENTIA	ENDOCR GON	56-013698	AVES	GALLIFORMES	DEV BIO EXPT	73-046959	AVES		PASSERIFORMES	PH COMM DIS	55-028438	
AMPHIBIA	SALIENTIA	ENDOCR PIT	56-036731	AVES	GALLIFORMES	DEV BIO EXPT	56-047917	AVES		PELECANI	MUSEUMS	55-042972	
AMPHIBIA	SALIENTIA	ENT BIO CONT	73-046577	AVES	GALLIFORMES	DEV BIO EXPT	56-053663	AVES		PSITTACI	FORESTRY	73-091917	
AMPHIBIA	SALIENTIA	ENZYMES CHEM	73-072427	AVES	GALLIFORMES	DEV BIO EXPT	56-053666	AVES		PSITTACI	MED CLIN MYC	55-002813	
AMPHIBIA	SALIENTIA	INTEG PHYSL	73-046788	AVES	GALLIFORMES	DEV BIO EXPT	55-059395	AVES		PSITTACI	MED CLIN MYC	73-030934	
AMPHIBIA	SALIENTIA	INTEG PHYSL	56-061183	AVES	GALLIFORMES	DEV BIO EXPT	56-059700	AVES		SPHENISCI	FUNGI SYST	73-035554	
AMPHIBIA	SALIENTIA	INTEG PHYSL	73-083782	AVES	GALLIFORMES	DEV BIO EXPT	56-065400	AVES		SPHENISCI	OCEANOGRAPHY	73-040512	
AMPHIBIA	SALIENTIA	METB NUCL AC	73-005408	AVES	GALLIFORMES	DEV BIO EXPT	73-073377	MAMMALIA			ACARINA SYST	55-031656	
AMPHIBIA	SALIENTIA	METB NUCL AC	55-015279	AVES	GALLIFORMES	DEV BIO EXPT	73-094650	MAMMALIA			BIOPHY MEMB	73-018901	
AMPHIBIA	SALIENTIA	NERV PHYSL	55-003443	AVES	GALLIFORMES	DIGEST PHYSL	56-013313	MAMMALIA			BIOPHY MEMB	73-039728	
AMPHIBIA	SALIENTIA	NERV PHYSL	56-032885	AVES	GALLIFORMES	DISINFECTION	55-048040	MAMMALIA			BIOPHY MEMB	73-060545	
AMPHIBIA	SALIENTIA	NERV PHYSL	55-050429	AVES	GALLIFORMES	ENDOCR GON	56-036640	MAMMALIA			BLOOD CELLS	56-066620	
AMPHIBIA	SALIENTIA	PHARM ENDOCR	56-004101	AVES	GALLIFORMES	ENDOCR PANCR	56-048544	MAMMALIA			CV PHYSL	56-041715	
AMPHIBIA	SALIENTIA	PHARM METAB	73-000703	AVES	GALLIFORMES	ENT AN PESTS	55-018902	MAMMALIA			CYTOL ANIMAL	55-018452	
AMPHIBIA	SALIENTIA	PHARM METAB	55-033088	AVES	GALLIFORMES	ENT AN PESTS	56-065825	MAMMALIA			CYTOL ANIMAL	56-036036	
AMPHIBIA	SALIENTIA	PROTOZ EXPT	55-031611	AVES	GALLIFORMES	ENT SERICLT	56-007649	MAMMALIA			CYTOL ANIMAL	56-041888	
AMPHIBIA	SALIENTIA	REPROD PHYSL	73-095291	AVES	GALLIFORMES	ENZYMES CHEM	56-031107	MAMMALIA			CYTOL GEN	56-047871	
AMPHIBIA	SALIENTIA	SYMPOSIA	55-007869	AVES	GALLIFORMES	ENZYMES CHEM	55-042784	MAMMALIA			CYTOL PLANT	56-007098	
AMPHIBIA	SALIENTIA	TERATO EXPT	56-053748	AVES	GALLIFORMES	ENZYMES CHEM	56-054336	MAMMALIA			CYTOL PLANT	56-013023	
AMPHIBIA	SALIENTIA	TERATO EXPT	73-092196	AVES	GALLIFORMES	ENZYMES CHEM	73-064252	MAMMALIA			DIGEST PHYSL	56-013329	
AMPHIBIA	SALIENTIA	TOXIC GEN	55-040684	AVES	GALLIFORMES	ENZYMES CHEM	73-072426	MAMMALIA			ECOL ANIMAL	56-053898	
AMPHIBIA	SALIENTIA	TOXIC PHARM	73-087785	AVES	GALLIFORMES	ENZYMES CHEM	73-073074	MAMMALIA			ECOL PLANT	56-030762	
REPTILIA		DIGEST PHYSL	56-013329	AVES	GALLIFORMES	ENZYMES GEN	73-037422	MAMMALIA			ECOL PLANT	55-036388	
REPTILIA		ENZYMES CHEM	55-025373	AVES	GALLIFORMES	ENZYMES GEN	56-060562	MAMMALIA			ENDOCR GON	55-007423	
REPTILIA	CHELONIA	DIGEST PHYSL	56-013329	AVES	GALLIFORMES	ENZYMES GEN	55-066243	MAMMALIA			ENDOCR THYR	55-060183	
REPTILIA	CROCODILIA	MED CLIN MYC	55-049695	AVES	GALLIFORMES	ENZYMES PHYS	55-036846	MAMMALIA			ENZYMES CHEM	73-013229	
REPTILIA	SAURIA	MED CLIN MYC	73-030930	AVES	GALLIFORMES	EVOLUTION	56-066190	MAMMALIA			ENZYMES CHEM	55-025373	
REPTILIA	SERPENTES	BAC MOR CYTO	73-054807	AVES	GALLIFORMES	FD MICR FOOD	56-002242	MAMMALIA			ENZYMES CHEM	73-037821	
REPTILIA	SERPENTES	CYTOL GEN	73-091586	AVES	GALLIFORMES	FD MICR FOOD	56-048782	MAMMALIA			ENZYMES CHEM	73-045932	
REPTILIA	SERPENTES	IMMUN GEN	56-066610	AVES	GALLIFORMES	FD MICR FOOD	73-082010	MAMMALIA			ENZYMES CHEM	73-060673	
REPTILIA	SERPENTES	IMMUN PATH	55-008383	AVES	GALLIFORMES	FD POULT EGG	55-066346	MAMMALIA			ENZYMES CHEM	73-071207	

MAMMALIA		ENZYMES CHEM	73-072420
MAMMALIA		ENZYMES CHEM	73-072425
MAMMALIA		ENZYMES CHEM	73-072430
MAMMALIA		ENZYMES PHYS	73-071205
MAMMALIA		FD DAIRY PRO	73-079709
MAMMALIA		FD MICR FOOD	55-060284
MAMMALIA		FD SYNTHETIC	73-094715
MAMMALIA		GENET ANIMAL	55-025686
MAMMALIA		GENET ANIMAL	73-029606
MAMMALIA		GENET GEN	73-018986
MAMMALIA		GENET GEN	55-048835
MAMMALIA		GENET GEN	73-088856
MAMMALIA		INSECT EXPT	56-020213
MAMMALIA		INTEG PHYSL	55-020016
MAMMALIA		MED CLIN MYC	56-055482
MAMMALIA		MED CLIN MYC	55-061461
MAMMALIA		MED CLIN VIR	73-011897
MAMMALIA		METB NUCL AC	73-071210
MAMMALIA		METB PROTEIN	55-015293
MAMMALIA		METB WAT VIT	55-026816
MAMMALIA		MOLLUSC EXPT	56-020325
MAMMALIA		NEOPLM BCHEM	55-020889
MAMMALIA		NEOPLM CARCN	73-008781
MAMMALIA		NEOPLM CARCN	55-015463
MAMMALIA		NEOPLM CARCN	55-020938
MAMMALIA		NEOPLM CELL	73-092103
MAMMALIA		NEOPLM THERA	55-032498
MAMMALIA		NERV PHYSL	73-096744
MAMMALIA		NEW JOURNALS	56-014153
MAMMALIA		NUC ACID MET	73-051073
MAMMALIA		NUC ACID MET	55-064584
MAMMALIA		OCEANOGRAPHY	73-040512
MAMMALIA		PARAST GEN	56-056196
MAMMALIA		PH SEWAGE	55-011124
MAMMALIA		PHARM GEN	73-018214
MAMMALIA		PHARM METAB	73-038158
MAMMALIA		PHARM NEURO	73-039111
MAMMALIA		PL DIS OTHER	56-039264
MAMMALIA		PL ENZYMES	56-028113
MAMMALIA		PL ENZYMES	56-057057
MAMMALIA		PL ENZYMES	73-091581
MAMMALIA		PL METB	56-045491
MAMMALIA		PL METB	56-063906
MAMMALIA		PROT METH	73-099485
MAMMALIA		RAD EFFECTS	56-057793
MAMMALIA		SERODIAG	73-014140
MAMMALIA		SYMPOSIA	56-002322
MAMMALIA		SYMPOSIA	56-060814
MAMMALIA		SYMPOSIA	55-066398
MAMMALIA		TISSUE CULT	73-084545
MAMMALIA		TISSUE CULT	73-086077
MAMMALIA		TOXIC GEN	73-018208
MAMMALIA		TOXIC GEN	73-018209
MAMMALIA		TOXIC GEN	73-018211
MAMMALIA		TOXIC GEN	73-074884
MAMMALIA		TOXIC PHARM	73-098151
MAMMALIA		TOXIC PHARM	73-098152
MAMMALIA		TOXIC RESID	73-018206
MAMMALIA		TOXIC RESID	73-045439
MAMMALIA		TOXIC RESID	56-058143
MAMMALIA		TOXIC VET	73-018205
MAMMALIA		TOXIC VET	55-034857
MAMMALIA		TOXIC VET	56-046547
MAMMALIA		VIRUS AN	55-034959
ARTIODACTYLA		BAC PHYSL	73-030413
ARTIODACTYLA		ENZYMES GEN	55-019321
ARTIODACTYLA		PARAST VET	56-068036
ARTIODACTYLA		PROTOZ EXPT	55-020530
ARTIODACTYLA		SOIL MICRO	55-022992
ARTIODACTYLA	ANTILOCAPRID	NUC ACID MET	55-064584
ARTIODACTYLA	BOVIDAE	ALLERGY	73-030639
ARTIODACTYLA	BOVIDAE	ALLERGY	73-040251
ARTIODACTYLA	BOVIDAE	AN PROD FEED	55-006036
ARTIODACTYLA	BOVIDAE	AN PROD FEED	56-011932
ARTIODACTYLA	BOVIDAE	AN PROD FEED	55-017677
ARTIODACTYLA	BOVIDAE	AN PROD FEED	56-023472
ARTIODACTYLA	BOVIDAE	AN PROD FEED	73-047744
ARTIODACTYLA	BOVIDAE	AN PROD FEED	73-063473
ARTIODACTYLA	BOVIDAE	AN PROD FEED	56-064342
ARTIODACTYLA	BOVIDAE	AN PROD FEED	73-070553
ARTIODACTYLA	BOVIDAE	AN PROD GEN	56-006063
ARTIODACTYLA	BOVIDAE	BIOCHEM METH	55-000225
ARTIODACTYLA	BOVIDAE	BIOCHEM METH	56-023675
ARTIODACTYLA	BOVIDAE	BIOENERGET	55-006282
ARTIODACTYLA	BOVIDAE	BIOENERGET	73-037926
ARTIODACTYLA	BOVIDAE	BIOENERGET	56-064562
ARTIODACTYLA	BOVIDAE	BIOPHY MOLEC	56-012164
ARTIODACTYLA	BOVIDAE	BIOPHY MOLEC	56-035421
ARTIODACTYLA	BOVIDAE	BIOPHY MOLEC	73-037593
ARTIODACTYLA	BOVIDAE	BIOPHY MOLEC	55-041266
ARTIODACTYLA	BOVIDAE	BIOPHY MOLEC	56-047135
ARTIODACTYLA	BOVIDAE	BIOPHY MOLEC	56-047142
ARTIODACTYLA	BOVIDAE	BIOPHY MOLEC	73-092149
ARTIODACTYLA	BOVIDAE	BLOOD CELLS	56-064631
ARTIODACTYLA	BOVIDAE	BLOOD CELLS	56-064634
ARTIODACTYLA	BOVIDAE	CHEMO FUNG	73-042968
ARTIODACTYLA	BOVIDAE	CHEMO FUNG	55-053651
ARTIODACTYLA	BOVIDAE	CHEMO GEN	55-030059
ARTIODACTYLA	BOVIDAE	CV PHYSL	56-012854
ARTIODACTYLA	BOVIDAE	CV PHYSL	56-030208
ARTIODACTYLA	BOVIDAE	CV PHYSL	56-041712
ARTIODACTYLA	BOVIDAE	CV PHYSL	55-059151
ARTIODACTYLA	BOVIDAE	CYTOL ANIMAL	56-041888
ARTIODACTYLA	BOVIDAE	CYTOL PLANT	55-047824
ARTIODACTYLA	BOVIDAE	CYTOL PLANT	56-053624
ARTIODACTYLA	BOVIDAE	CYTOL PLANT	56-053625
ARTIODACTYLA	BOVIDAE	CYTOL PLANT	55-053824
ARTIODACTYLA	BOVIDAE	DEV BIO EXPT	56-047926
ARTIODACTYLA	BOVIDAE	DEV BIO PATH	56-048003
ARTIODACTYLA	BOVIDAE	DIGEST PHYSL	56-019010
ARTIODACTYLA	BOVIDAE	ENDOCR GEN	73-045347
ARTIODACTYLA	BOVIDAE	ENDOCR PANCR	73-094390
ARTIODACTYLA	BOVIDAE	ENDOCR PIT	73-036094
ARTIODACTYLA	BOVIDAE	ENDOCR THYR	73-090353
ARTIODACTYLA	BOVIDAE	ENT SERICLT	56-007649
ARTIODACTYLA	BOVIDAE	ENZYMES CHEM	73-003439
ARTIODACTYLA	BOVIDAE	ENZYMES CHEM	55-007673
ARTIODACTYLA	BOVIDAE	ENZYMES CHEM	56-019608
ARTIODACTYLA	BOVIDAE	ENZYMES CHEM	56-019621
ARTIODACTYLA	BOVIDAE	ENZYMES CHEM	55-025373
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ARTIODACTYLA	BOVIDAE	ENZYMES CHEM	73-027326
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ARTIODACTYLA	BOVIDAE	ENZYMES CHEM	56-036872
ARTIODACTYLA	BOVIDAE	ENZYMES CHEM	73-037155
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ARTIODACTYLA	BOVIDAE	ENZYMES CHEM	56-048685
ARTIODACTYLA	BOVIDAE	ENZYMES CHEM	56-048694
ARTIODACTYLA	BOVIDAE	ENZYMES CHEM	56-054356
ARTIODACTYLA	BOVIDAE	ENZYMES CHEM	55-060225
ARTIODACTYLA	BOVIDAE	ENZYMES CHEM	56-060539
ARTIODACTYLA	BOVIDAE	ENZYMES CHEM	73-072424
ARTIODACTYLA	BOVIDAE	ENZYMES CHEM	73-072426
ARTIODACTYLA	BOVIDAE	ENZYMES GEN	56-048729
ARTIODACTYLA	BOVIDAE	ENZYMES GEN	73-052953
ARTIODACTYLA	BOVIDAE	ENZYMES GEN	55-066243
ARTIODACTYLA	BOVIDAE	ENZYMES METH	73-003470
ARTIODACTYLA	BOVIDAE	ENZYMES METH	73-009471
ARTIODACTYLA	BOVIDAE	ENZYMES METH	55-013802
ARTIODACTYLA	BOVIDAE	ENZYMES METH	56-025455
ARTIODACTYLA	BOVIDAE	ENZYMES METH	56-048735
ARTIODACTYLA	BOVIDAE	FD DAIRY PRO	55-019422
ARTIODACTYLA	BOVIDAE	FD DAIRY PRO	56-060683
ARTIODACTYLA	BOVIDAE	FD DAIRY PRO	73-063143
ARTIODACTYLA	BOVIDAE	FD DAIRY PRO	55-066255
ARTIODACTYLA	BOVIDAE	FD DAIRY PRO	73-091350
ARTIODACTYLA	BOVIDAE	FD MICR FERM	56-008055
ARTIODACTYLA	BOVIDAE	FD MICR FERM	56-060655
ARTIODACTYLA	BOVIDAE	FD MICR FERM	73-098792
ARTIODACTYLA	BOVIDAE	FD MICR FOOD	73-048423
ARTIODACTYLA	BOVIDAE	FD MICR SYN	56-019737
ARTIODACTYLA	BOVIDAE	FD MICR SYN	73-022668
ARTIODACTYLA	BOVIDAE	FD MICR SYN	56-060650
ARTIODACTYLA	BOVIDAE	FD TECH GEN	55-054650
ARTIODACTYLA	BOVIDAE	FUNGI SYST	55-012657
ARTIODACTYLA	BOVIDAE	FUNGI SYST	55-053327
ARTIODACTYLA	BOVIDAE	GENET ANIMAL	73-029606
ARTIODACTYLA	BOVIDAE	GENET GEN	73-004981
ARTIODACTYLA	BOVIDAE	GENET PLANT	73-041244
ARTIODACTYLA	BOVIDAE	HISTOL METH	55-055984
ARTIODACTYLA	BOVIDAE	IMMUN BAC VI	73-040976
ARTIODACTYLA	BOVIDAE	IMMUN BAC VI	55-054975
ARTIODACTYLA	BOVIDAE	IMMUN PATH	73-025587
ARTIODACTYLA	BOVIDAE	IMMUN PATH	55-043510
ARTIODACTYLA	BOVIDAE	IMMUN PATH	73-083919
ARTIODACTYLA	BOVIDAE	INSECT EXPT	56-002650
ARTIODACTYLA	BOVIDAE	INSECT PHYSL	56-008655
ARTIODACTYLA	BOVIDAE	INTEG PATH	55-060792
ARTIODACTYLA	BOVIDAE	LYMPH RE SYS	56-029879
ARTIODACTYLA	BOVIDAE	MED CLIN GEN	55-020652
ARTIODACTYLA	BOVIDAE	MED CLIN GEN	73-026935
ARTIODACTYLA	BOVIDAE	MED CLIN GEN	73-026939
ARTIODACTYLA	BOVIDAE	MED CLIN GEN	55-049662
ARTIODACTYLA	BOVIDAE	MED CLIN GEN	56-061669
ARTIODACTYLA	BOVIDAE	MED CLIN GEN	73-066491
ARTIODACTYLA	BOVIDAE	MED CLIN GEN	73-067802
ARTIODACTYLA	BOVIDAE	MED CLIN MYC	55-020666
ARTIODACTYLA	BOVIDAE	MED CLIN MYC	56-020772
ARTIODACTYLA	BOVIDAE	MED CLIN MYC	73-030301
ARTIODACTYLA	BOVIDAE	MED CLIN MYC	55-044346
ARTIODACTYLA	BOVIDAE	MED CLIN MYC	55-049696
ARTIODACTYLA	BOVIDAE	MED CLIN MYC	55-049700
ARTIODACTYLA	BOVIDAE	MED CLIN MYC	55-055783
ARTIODACTYLA	BOVIDAE	MED CLIN MYC	55-061457
ARTIODACTYLA	BOVIDAE	MED CLIN MYC	55-061459
ARTIODACTYLA	BOVIDAE	MED CLIN MYC	55-061460
ARTIODACTYLA	BOVIDAE	MED CLIN MYC	56-061679
ARTIODACTYLA	BOVIDAE	MED CLIN MYC	56-067259
ARTIODACTYLA	BOVIDAE	MED CLIN MYC	56-067261
ARTIODACTYLA	BOVIDAE	MED CLIN MYC	55-067338
ARTIODACTYLA	BOVIDAE	MED CLIN MYC	73-083056
ARTIODACTYLA	BOVIDAE	METB NUCL AC	73-037867
ARTIODACTYLA	BOVIDAE	METB PROTEIN	56-043924
ARTIODACTYLA	BOVIDAE	MICROORG GEN	56-043948
ARTIODACTYLA	BOVIDAE	MUSC PHYSL	73-072230
ARTIODACTYLA	BOVIDAE	NEOPLM BCHEM	56-020981
ARTIODACTYLA	BOVIDAE	NEOPLM BCHEM	55-061766
ARTIODACTYLA	BOVIDAE	NEOPLM BCHEM	73-082219
ARTIODACTYLA	BOVIDAE	NEOPLM CARCN	56-003472
ARTIODACTYLA	BOVIDAE	NEOPLM CARCN	73-077677
ARTIODACTYLA	BOVIDAE	NEOPLM CELL	73-092103
ARTIODACTYLA	BOVIDAE	NEOPLM IMMUN	56-055776
ARTIODACTYLA	BOVIDAE	NEOPLM IMMUN	73-083819
ARTIODACTYLA	BOVIDAE	NEOPLM THERA	73-041056
ARTIODACTYLA	BOVIDAE	NEOPLM THERA	73-045666
ARTIODACTYLA	BOVIDAE	NERV PHYSL	56-050550
ARTIODACTYLA	BOVIDAE	NUC ACID MET	56-023686
ARTIODACTYLA	BOVIDAE	NUC ACID MET	73-048479
ARTIODACTYLA	BOVIDAE	NUC ACID STU	73-040728
ARTIODACTYLA	BOVIDAE	PEST CONT	56-009962
ARTIODACTYLA	BOVIDAE	PH AIR WATER	73-018808
ARTIODACTYLA	BOVIDAE	PH AIR WATER	55-063451
ARTIODACTYLA	BOVIDAE	PH VECT ANIM	73-028389
ARTIODACTYLA	BOVIDAE	PHARM CV	56-010000
ARTIODACTYLA	BOVIDAE	PHARM ENDOCR	73-094588
ARTIODACTYLA	BOVIDAE	PHARM GEN	73-037217
ARTIODACTYLA	BOVIDAE	PHARM IMMUN	56-004153
ARTIODACTYLA	BOVIDAE	PHARM IMMUN	73-038977
ARTIODACTYLA	BOVIDAE	PHARM METAB	73-000703
ARTIODACTYLA	BOVIDAE	PHARM METAB	56-015970
ARTIODACTYLA	BOVIDAE	PHARM MUSC	55-056958
ARTIODACTYLA	BOVIDAE	PHARM REPROD	73-035021
ARTIODACTYLA	BOVIDAE	PL CHEM CNST	56-028041
ARTIODACTYLA	BOVIDAE	PL CHEM CNST	73-054706
ARTIODACTYLA	BOVIDAE	PL DIS FUNG	73-019602
ARTIODACTYLA	BOVIDAE	PL DIS FUNG	73-021951
ARTIODACTYLA	BOVIDAE	PL DIS MISC	73-019668
ARTIODACTYLA	BOVIDAE	PL DIS MISC	73-050308
ARTIODACTYLA	BOVIDAE	PL ENZYMES	56-039439
ARTIODACTYLA	BOVIDAE	PL ENZYMES	56-057027
ARTIODACTYLA	BOVIDAE	PL METB	56-028164
ARTIODACTYLA	BOVIDAE	PL METB	56-028173
ARTIODACTYLA	BOVIDAE	PL METB	56-033722
ARTIODACTYLA	BOVIDAE	PL METH APP	55-016368
ARTIODACTYLA	BOVIDAE	PL NUTRITION	56-051447
ARTIODACTYLA	BOVIDAE	PL RESP FERM	55-051573
ARTIODACTYLA	BOVIDAE	POULT FEED	55-016594
ARTIODACTYLA	BOVIDAE	PROT STUDY	55-041207
ARTIODACTYLA	BOVIDAE	PROT STUDY	73-047740
ARTIODACTYLA	BOVIDAE	PROTOZ EXPT	56-061359
ARTIODACTYLA	BOVIDAE	REPROD PHYSL	73-027928
ARTIODACTYLA	BOVIDAE	REPROD PHYSL	73-041807
ARTIODACTYLA	BOVIDAE	SERODIAG	56-009014
ARTIODACTYLA	BOVIDAE	SERODIAG	73-024607
ARTIODACTYLA	BOVIDAE	SERODIAG	73-030920
ARTIODACTYLA	BOVIDAE	SOIL MICRO	55-022992
ARTIODACTYLA	BOVIDAE	SOIL MICRO	55-034546
ARTIODACTYLA	BOVIDAE	SYMPOSIA	56-037082
ARTIODACTYLA	BOVIDAE	TERATO EXPT	73-099732
ARTIODACTYLA	BOVIDAE	TISSUE CULT	73-084537
ARTIODACTYLA	BOVIDAE	TOXIC GEN	73-001875
ARTIODACTYLA	BOVIDAE	TOXIC GEN	55-028959
ARTIODACTYLA	BOVIDAE	TOXIC GEN	55-028976
ARTIODACTYLA	BOVIDAE	TOXIC GEN	55-034727
ARTIODACTYLA	BOVIDAE	TOXIC GEN	73-062943
ARTIODACTYLA	BOVIDAE	TOXIC GEN	73-089458
ARTIODACTYLA	BOVIDAE	TOXIC RESID	55-028921
ARTIODACTYLA	BOVIDAE	TOXIC RESID	73-045190
ARTIODACTYLA	BOVIDAE	TOXIC RESID	56-046412
ARTIODACTYLA	BOVIDAE	TOXIC RESID	55-046475
ARTIODACTYLA	BOVIDAE	TOXIC VET	73-008518
ARTIODACTYLA	BOVIDAE	TOXIC VET	73-008796
ARTIODACTYLA	BOVIDAE	TOXIC VET	55-017410
ARTIODACTYLA	BOVIDAE	TOXIC VET	55-017419
ARTIODACTYLA	BOVIDAE	TOXIC VET	73-018210
ARTIODACTYLA	BOVIDAE	TOXIC VET	73-018213
ARTIODACTYLA	BOVIDAE	TOXIC VET	55-023235
ARTIODACTYLA	BOVIDAE	TOXIC VET	73-027726
ARTIODACTYLA	BOVIDAE	TOXIC VET	55-029027
ARTIODACTYLA	BOVIDAE	TOXIC VET	55-029029
ARTIODACTYLA	BOVIDAE	TOXIC VET	56-034926
ARTIODACTYLA	BOVIDAE	TOXIC VET	56-040712
ARTIODACTYLA	BOVIDAE	TOXIC VET	56-046547
ARTIODACTYLA	BOVIDAE	TOXIC VET	56-052421
ARTIODACTYLA	BOVIDAE	TOXIC VET	55-064101
ARTIODACTYLA	BOVIDAE	TOXIC VET	55-069908
ARTIODACTYLA	BOVIDAE	VET SCI PATH	56-029151
ARTIODACTYLA	CERVIDAE	FORESTRY	55-025557
ARTIODACTYLA	CERVIDAE	FUNGI SYST	56-029985
ARTIODACTYLA	CERVIDAE	INSECT PATH	56-020233
ARTIODACTYLA	CERVIDAE	MED CLIN MYC	55-055784
ARTIODACTYLA	CERVIDAE	MED CLIN MYC	56-061683
ARTIODACTYLA	CERVIDAE	PH AIR WATER	73-098481
ARTIODACTYLA	CERVIDAE	PL REPROD	56-028247
ARTIODACTYLA	CERVIDAE	VET SCI PATH	55-052443
ARTIODACTYLA	CERVIDAE	WILDLIFE TER	55-024969
ARTIODACTYLA	SUIDAE	ALLERGY	73-039472
ARTIODACTYLA	SUIDAE	AN PROD FEED	56-006027
ARTIODACTYLA	SUIDAE	AN PROD FEED	55-023563
ARTIODACTYLA	SUIDAE	AN PROD FEED	55-023575
ARTIODACTYLA	SUIDAE	AN PROD FEED	73-027803
ARTIODACTYLA	SUIDAE	AN PROD FEED	73-027831
ARTIODACTYLA	SUIDAE	AN PROD FEED	56-035132
ARTIODACTYLA	SUIDAE	AN PROD FEED	56-035136
ARTIODACTYLA	SUIDAE	AN PROD FEED	56-046802
ARTIODACTYLA	SUIDAE	AN PROD FEED	56-052695
ARTIODACTYLA	SUIDAE	AN PROD FEED	56-058517
ARTIODACTYLA	SUIDAE	AN PROD FEED	56-058550
ARTIODACTYLA	SUIDAE	AN PROD FEED	56-064341
ARTIODACTYLA	SUIDAE	AN PROD FEED	73-068081
ARTIODACTYLA	SUIDAE	BAC PHYSL	56-062829
ARTIODACTYLA	SUIDAE	BLD LYM STUD	55-012504
ARTIODACTYLA	SUIDAE	CYTOL PLANT	55-047824
ARTIODACTYLA	SUIDAE	ENZYMES CHEM	56-002151
ARTIODACTYLA	SUIDAE	ENZYMES CHEM	55-007669
ARTIODACTYLA	SUIDAE	ENZYMES CHEM	55-013784
ARTIODACTYLA	SUIDAE	ENZYMES CHEM	56-019605
ARTIODACTYLA	SUIDAE	ENZYMES CHEM	56-031188
ARTIODACTYLA	SUIDAE	ENZYMES CHEM	55-036810
ARTIODACTYLA	SUIDAE	ENZYMES CHEM	73-037821
ARTIODACTYLA	SUIDAE	ENZYMES CHEM	56-048694
ARTIODACTYLA	SUIDAE	ENZYMES CHEM	56-060539
ARTIODACTYLA	SUIDAE	ENZYMES CHEM	56-066145
ARTIODACTYLA	SUIDAE	ENZYMES CHEM	73-072424
ARTIODACTYLA	SUIDAE	ENZYMES CHEM	73-072426
ARTIODACTYLA	SUIDAE	ENZYMES CHEM	73-096320
ARTIODACTYLA	SUIDAE	ENZYMES GEN	55-025401
ARTIODACTYLA	SUIDAE	ENZYMES GEN	73-047296
ARTIODACTYLA	SUIDAE	ENZYMES GEN	55-066243
ARTIODACTYLA	SUIDAE	ENZYMES METH	73-003470
ARTIODACTYLA	SUIDAE	ENZYMES PHYS	73-006916
ARTIODACTYLA	SUIDAE	ENZYMES PHYS	56-054387
ARTIODACTYLA	SUIDAE	FD MICR FERM	55-008061
ARTIODACTYLA	SUIDAE	FD MICR FERM	56-042767
ARTIODACTYLA	SUIDAE	FD MICR FERM	73-053908
ARTIODACTYLA	SUIDAE	FD MICR FERM	56-060655
ARTIODACTYLA	SUIDAE	FUNGI SYST	56-024213
ARTIODACTYLA	SUIDAE	MED CLIN GEN	56-061655
ARTIODACTYLA	SUIDAE	MED CLIN MYC	56-061676
ARTIODACTYLA	SUIDAE	MED CLIN MYC	73-083056
ARTIODACTYLA	SUIDAE	METB PROTEIN	55-038528
ARTIODACTYLA	SUIDAE	NEOPLM CARCN	56-026926
ARTIODACTYLA	SUIDAE	NUC ACID STU	56-017964
ARTIODACTYLA	SUIDAE	PARAST VET	55-027431
ARTIODACTYLA	SUIDAE	PHARM METAB	56-062577
ARTIODACTYLA	SUIDAE	PHARMAC BOT	56-009970
ARTIODACTYLA	SUIDAE	PL DIS MISC	73-019666
ARTIODACTYLA	SUIDAE	PL ENZYMES	73-031110
ARTIODACTYLA	SUIDAE	PL ENZYMES	55-068953
ARTIODACTYLA	SUIDAE	POULT FEED	55-016594
ARTIODACTYLA	SUIDAE	PROT METH	73-087795
ARTIODACTYLA	SUIDAE	TOXIC GEN	73-089458
ARTIODACTYLA	SUIDAE	TOXIC PHARM	56-017381
ARTIODACTYLA	SUIDAE	TOXIC RESID	56-005601
ARTIODACTYLA	SUIDAE	TOXIC RESID	73-045190
ARTIODACTYLA	SUIDAE	TOXIC RESID	56-058140
ARTIODACTYLA	SUIDAE	TOXIC VET	73-005479
ARTIODACTYLA	SUIDAE	TOXIC VET	56-011548
ARTIODACTYLA	SUIDAE	TOXIC VET	55-017421
ARTIODACTYLA	SUIDAE	TOXIC VET	73-018205
ARTIODACTYLA	SUIDAE	TOXIC VET	55-029027
ARTIODACTYLA	SUIDAE	TOXIC VET	56-029120
ARTIODACTYLA	SUIDAE	TOXIC VET	55-034859
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ARTIODACTYLA	SUIDAE	TOXIC VET	56-064056
ARTIODACTYLA	SUIDAE	TOXIC VET	55-064103
ARTIODACTYLA	SUIDAE	TOXIC VET	56-069921
ARTIODACTYLA	SUIDAE	VET SCI PATH	56-034981
ARTIODACTYLA	SUIDAE	VET SCI PATH	55-052435
ARTIODACTYLA	SUIDAE	VET SCI PATH	55-052436
ARTIODACTYLA	SUIDAE	VET SCI PATH	55-052437
CARNIVORA	CANIDAE	AERO RAD	73-048511
CARNIVORA	CANIDAE	BLD RE PATH	55-017983
CARNIVORA	CANIDAE	CHEMO BAC	73-030028
CARNIVORA	CANIDAE	CHEMO FUNG	55-000944
CARNIVORA	CANIDAE	CHEMO GEN	73-053503
CARNIVORA	CANIDAE	CHEMO PARAST	73-096423

CARNIVORA	CANIDAE	CV PHYSL	73-036397
CARNIVORA	CANIDAE	DIGEST PHYSL	55-065585
CARNIVORA	CANIDAE	ENDOCR PIT	55-060106
CARNIVORA	CANIDAE	ENDOCR THYR	55-007595
CARNIVORA	CANIDAE	ENDOCR THYR	56-031088
CARNIVORA	CANIDAE	ENDOCR THYR	56-048637
CARNIVORA	CANIDAE	ENT STOR PRO	55-025112
CARNIVORA	CANIDAE	IMMUN BAC VI	56-002505
CARNIVORA	CANIDAE	IMMUN BAC VI	73-054657
CARNIVORA	CANIDAE	IMMUN PATH	73-040356
CARNIVORA	CANIDAE	LYMPHET SYS	56-007519
CARNIVORA	CANIDAE	MED CLIN MYC	56-009008
CARNIVORA	CANIDAE	MED CLIN MYC	55-020664
CARNIVORA	CANIDAE	MED CLIN MYC	56-020776
CARNIVORA	CANIDAE	MED CLIN MYC	73-030929
CARNIVORA	CANIDAE	MED CLIN MYC	55-038344
CARNIVORA	CANIDAE	MED CLIN MYC	73-059271
CARNIVORA	CANIDAE	MED CLIN MYC	73-083137
CARNIVORA	CANIDAE	MED CLIN MYC	73-089976
CARNIVORA	CANIDAE	METB GEN	73-046427
CARNIVORA	CANIDAE	METB PROTEIN	55-015293
CARNIVORA	CANIDAE	NEOPLM CARCN	56-026926
CARNIVORA	CANIDAE	NEOPLM CARCN	73-071297
CARNIVORA	CANIDAE	NEOPLM CARCN	73-098718
CARNIVORA	CANIDAE	ORAL PHYSL	56-041953
CARNIVORA	CANIDAE	PH VECT ANIM	73-028389
CARNIVORA	CANIDAE	PHARM BLOOD	56-004009
CARNIVORA	CANIDAE	PHARM BLOOD	55-009808
CARNIVORA	CANIDAE	PHARM BLOOD	56-038858
CARNIVORA	CANIDAE	PHARM BLOOD	56-062482
CARNIVORA	CANIDAE	PHARM CV	56-021701
CARNIVORA	CANIDAE	PHARM CV	73-027513
CARNIVORA	CANIDAE	PHARM CV	55-032992
CARNIVORA	CANIDAE	PHARM CV	73-035118
CARNIVORA	CANIDAE	PHARM CV	56-050761
CARNIVORA	CANIDAE	PHARM CV	55-050770
CARNIVORA	CANIDAE	PHARM CV	56-056367
CARNIVORA	CANIDAE	PHARM CV	56-056368
CARNIVORA	CANIDAE	PHARM CV	55-056752
CARNIVORA	CANIDAE	PHARM CV	55-068265
CARNIVORA	CANIDAE	PHARM CV	73-083194
CARNIVORA	CANIDAE	PHARM DIGEST	56-050823
CARNIVORA	CANIDAE	PHARM DIGEST	56-050831
CARNIVORA	CANIDAE	PHARM DIGEST	55-068295
CARNIVORA	CANIDAE	PHARM ENDOCR	73-092737
CARNIVORA	CANIDAE	PHARM METAB	73-083624
CARNIVORA	CANIDAE	PHARM MUSC	55-010128
CARNIVORA	CANIDAE	PHARM NEURO	55-068482
CARNIVORA	CANIDAE	PHARM NEURO	73-073705
CARNIVORA	CANIDAE	PHARM NEURO	73-091112
CARNIVORA	CANIDAE	PHARM TISSUE	55-050772
CARNIVORA	CANIDAE	PL METH APP	55-057322
CARNIVORA	CANIDAE	RAD EFFECTS	73-061537
CARNIVORA	CANIDAE	SKIN TEST	73-030916
CARNIVORA	CANIDAE	TOXIC GEN	56-034764
CARNIVORA	CANIDAE	TOXIC GEN	73-089458
CARNIVORA	CANIDAE	TOXIC PHARM	55-017381
CARNIVORA	CANIDAE	TOXIC RESID	55-028918
CARNIVORA	CANIDAE	TOXIC RESID	55-028923
CARNIVORA	CANIDAE	TOXIC RESID	73-045190
CARNIVORA	CANIDAE	VET SCI GEN	55-069973
CARNIVORA	FELIDAE	CHEMO FUNG	55-041804
CARNIVORA	FELIDAE	CHEMO GEN	73-053503
CARNIVORA	FELIDAE	DIGEST PHYSL	73-047468
CARNIVORA	FELIDAE	ENZYMES PHYS	73-064255
CARNIVORA	FELIDAE	MED CLIN MYC	56-009008
CARNIVORA	FELIDAE	MED CLIN MYC	55-038353
CARNIVORA	FELIDAE	NEOPLM CARCN	56-026926
CARNIVORA	FELIDAE	NERV PHYSL	56-032839
CARNIVORA	FELIDAE	NERV PHYSL	56-044686
CARNIVORA	FELIDAE	NERV PHYSL	55-050429
CARNIVORA	FELIDAE	PH VECT ANIM	73-028389
CARNIVORA	FELIDAE	PHARM BLOOD	56-038858
CARNIVORA	FELIDAE	PHARM CV	55-003835
CARNIVORA	FELIDAE	PHARM CV	55-009890
CARNIVORA	FELIDAE	PHARM CV	73-018072
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CARNIVORA	FELIDAE	PHARM CV	73-085109
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CARNIVORA	FELIDAE	PHARM NEURO	55-016095
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CARNIVORA	FELIDAE	PHARM NEURO	73-030014
CARNIVORA	FELIDAE	PHARM NEURO	73-038694
CARNIVORA	FELIDAE	PHARM NEURO	55-050988
CARNIVORA	FELIDAE	PHARM NEURO	55-056995
CARNIVORA	FELIDAE	PHARM NEURO	73-091133
CARNIVORA	FELIDAE	PHARM PSYCHO	73-063001
CARNIVORA	FELIDAE	PHARM PSYCHO	56-051031
CARNIVORA	FELIDAE	TOXIC GEN	55-023185
CARNIVORA	FELIDAE	TOXIC PHARM	73-087785
CARNIVORA	FELIDAE	TOXIC PHARM	73-098152
CARNIVORA	MUSTELIDAE	NEOPLM CARCN	73-098719
CETACEA	DELPHINIDAE	MED CLIN MYC	73-078261
CETACEA	ZIPHIIDAE	MED CLIN MYC	56-009006
CHIROPTERA		MED CLIN MYC	73-028387
CHIROPTERA		PH VECT INAN	55-022539
CHIROPTERA		PH VECT INAN	56-022679
EDENTATA	MYRMECOPHAGID	MYMENOP SYST	56-020558
INSECTIVORA	ERINACEIDAE	MED CLIN MYC	73-028386
INSECTIVORA	ERINACEIDAE	PH VECT ANIM	73-067196
INSECTIVORA	SORICIDAE	ECOL ANIMAL	56-042212
INSECTIVORA	SORICIDAE	MED CLIN MYC	55-067344
INSECTIVORA	TALPIDAE	INSTITUTIONS	73-052207
LAGOMORPHA	LEPORIDAE	ALLERGY	73-030924
LAGOMORPHA	LEPORIDAE	ALLERGY	73-040251
LAGOMORPHA	LEPORIDAE	ALLERGY	55-052637
LAGOMORPHA	LEPORIDAE	ALLERGY	73-054310
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LAGOMORPHA	LEPORIDAE	BAC PHYSL	56-051202
LAGOMORPHA	LEPORIDAE	BIOPHY MOLEC	56-035421
LAGOMORPHA	LEPORIDAE	BIOPHY MOLEC	56-053058
LAGOMORPHA	LEPORIDAE	BLOOD CELLS	56-023888
LAGOMORPHA	LEPORIDAE	BLOOD CELLS	73-037322
LAGOMORPHA	LEPORIDAE	BLOOD CELLS	56-041289
LAGOMORPHA	LEPORIDAE	BLOOD CELLS	73-051870
LAGOMORPHA	LEPORIDAE	BLOOD CELLS	56-064631
LAGOMORPHA	LEPORIDAE	BLOOD CELLS	56-064634
LAGOMORPHA	LEPORIDAE	BLOOD CELLS	55-064695
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LAGOMORPHA	LEPORIDAE	CHEMO FUNG	55-006786
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LAGOMORPHA	LEPORIDAE	CHEMO GEN	56-035960
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LAGOMORPHA	LEPORIDAE	DEV BIO EXPT	56-007221
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LAGOMORPHA	LEPORIDAE	ECOL ANIMAL	56-036344
LAGOMORPHA	LEPORIDAE	ENZYMES CHEM	56-002151
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LAGOMORPHA	LEPORIDAE	ENZYMES CHEM	73-073074
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LAGOMORPHA	LEPORIDAE	ENZYMES GEN	55-013788
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LAGOMORPHA	LEPORIDAE	FUNGI SYST	55-006554
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LAGOMORPHA	LEPORIDAE	IMMUN BAC VI	55-060665
LAGOMORPHA	LEPORIDAE	IMMUN GEN	55-025921
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LAGOMORPHA	LEPORIDAE	IMMUN GEN	55-066682
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LAGOMORPHA	LEPORIDAE	IMMUN PATH	73-079066
LAGOMORPHA	LEPORIDAE	LYMPH RE SYS	56-058940
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LAGOMORPHA	LEPORIDAE	MED CLIN BAC	56-067212
LAGOMORPHA	LEPORIDAE	MED CLIN GEN	55-044330
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LAGOMORPHA	LEPORIDAE	MED CLIN GEN	56-061652
LAGOMORPHA	LEPORIDAE	MED CLIN MYC	55-002812
LAGOMORPHA	LEPORIDAE	MED CLIN MYC	55-020663
LAGOMORPHA	LEPORIDAE	MED CLIN MYC	73-034448
LAGOMORPHA	LEPORIDAE	MED CLIN MYC	55-038353
LAGOMORPHA	LEPORIDAE	MED CLIN MYC	55-044362
LAGOMORPHA	LEPORIDAE	MED CLIN MYC	56-049872
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LITOPTERNA		PL METB	56-057197
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PERISSODACTYL	EQUIDAE	ALLERGY	73-052282
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PERISSODACTYL	EQUIDAE	EVOLUTION	73-082383
PERISSODACTYL	EQUIDAE	FUNGI SYST	55-012657
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PERISSODACTYL	EQUIDAE	MED CLIN MYC	55-002814
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- Bibliography
- Biographies
- Conservation, Resource Management
- Explorations, Expeditions, etc.
- Forensic Science
- History and Archaeology
- Information, Documentation, Retrieval and Computer Applications
- Institutions, Administration and Legislation
- Miscellaneous
- Museums, Botanical and Zoological Gardens, Aquaria, etc.
- Nature Study and Materials
- New Journals
- Nontechnical Literature
- Philosophy
- Symposia, Transactions and Proceedings of Conferences, Congresses, etc., Review Annuals
- Taxonomy, Nomenclature and Terminology
- Textbooks, General; Education; Audio-visual Aids

GENETICS OF BACTERIA AND VIRUSES

GENETICS AND CYTOGENETICS
- Animal
- Bacteria (see Genetics of Bacteria and Viruses)
- General

Human
Plant
Population
Sex Differences
Virus (see Genetics of Bacteria and Viruses)

GEOLOGICAL PERIODS
Cenozoic, General
Pleistocene
Recent
Tertiary
General and Unspecified
Mesozoic, General
Cretaceous
Jurassic
Triassic
Paleozoic, General
Cambrian
Carboniferous (Mississippian and Pennsylvanian)
Devonian
Ordovician
Permian
Silurian
Precambrian

GERONTOLOGY

GNOTOBIOLOGY (see Laboratory Animals)

HERBICIDES (see Pest Control, General (includes Plants and Animals); Pesticides; Herbicides)

HISTOLOGY (see Methods, Materials and Apparatus, General; Anatomy and Histology, General and Comparative)

HORTICULTURE
Flowers and Ornamentals
General; Miscellaneous and Mixed Crops
Small Fruits
Temperate Zone Fruits and Nuts
Tropical and Subtropical Fruits and Nuts; Plantation Crops
Vegetables

IMMUNOLOGY (Immunochemistry)
Bacterial, Viral and Fungal
General; Methods
Immunohematology (includes Blood Groups)
Immunopathology (Tissue Immunology)
Parasitological (see Immunology, Parasitological)

IMMUNOLOGY, PARASITOLOGICAL

IMMUNIZATION, INFECTION AND THERAPY ROUTES (see Routes of Immunization, Infection and Therapy)

INDUSTRIAL BIOLOGY
Microbiology (see Food and Industrial Microbiology)
Occupational Health (see Public Health)
Toxicology (see Toxicology)

INFANCY AND CHILDHOOD (see Pediatrics)

INSECTA
Economic (see Economic Entomology (includes Chelicerata))
Studies (see Invertebrata, Comparative and Experimental Morphology, Physiology and Pathology)
Taxonomy (see Invertebrata, General and Systematic Zoology)

INSTRUMENTATION (see Aero-Space and Underwater Biological Effects; "Bioengineering" under Biophysics; "Instrumentation" under Physiology, General and Miscellaneous; specific organ systems)

INTEGUMENTARY SYSTEM
Anatomy
General; Methods
Pathology
Physiology and Biochemistry

INVERTEBRATA, COMPARATIVE AND EXPERIMENTAL MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY
Acanthocephala
Annelida
Arthropoda
Arthropoda, General
Chelicerata
Crustacea
Insecta
General
Morphology, Comparative
Pathology
Physiology
Myriapoda
Aschelminthes
Brachiopoda
Chaetognatha
Cnidaria
Ctenophora
Echinodermata
Echiuroidea
Ectoprocta
Entoprocta
Hemichordata
Invertebrata, General
Linguatulida
Mesozoa
Mollusca
Onychophora
Phoronidea
Platyhelminthes
Pogonophora
Porifera
Protozoa
Rhynchocoela
Sipunculoidea
Tardigrada

INVERTEBRATA, GENERAL AND SYSTEMATIC ZOOLOGY (see also Biosystematic Index)
Acanthocephala
Annelida
Arthropoda
Arthropoda, General
Chelicerata
Arachnida
Acarina
General
Merostomata
Pycnogonida
Crustacea
Insecta
Coleoptera
Diptera
Fossil Insecta
General
Hemiptera-Heteroptera
Homoptera
Hymenoptera
Lepidoptera
Neuroptera

Orthoptera
Other Orders
Myriapoda
Aschelminthes (includes Nematoda)
Brachiopoda
Chaetognatha
Cnidaria
Ctenophora
Echinodermata
Echiuroidea
Ectoprocta
Entoprocta
Hemichordata
Invertebrata, General
Linguatulida
Mesozoa
Mollusca
Onychophora
Phoronidea
Platyhelminthes
Pogonophora
Porifera
Protozoa
Rhynchocoela
Sipunculoidea
Tardigrada

INVERTEBRATE BODY REGIONS AND STRUCTURES
Abdomen
Appendages
Cephalothorax
General
Hard Parts
Head
Orifices, Pores and Cavities
Special Organs
Thorax

IN-VITRO STUDIES (Cellular and Sub-Cellular)

JOINTS (see Bones, Joints, Fasciae, Connective and Adipose Tissue)

LABORATORY ANIMALS
General
Gnotobiology

LYMPHATIC SYSTEM (see Blood, Blood-Forming Organs and Body Fluids)

MATHEMATICAL BIOLOGY AND STATISTICAL METHODS

MEDICAL AND CLINICAL MICROBIOLOGY (includes Veterinary)
Bacteriology
General; Methods and Techniques
Mycology
Phycology
Serodiagnosis
Skin Tests
Virology

MEDIA (see Microbiological Apparatus, Methods and Media; Tissue Culture, Apparatus, Methods and Media)

METABOLISM
Carbohydrates
Energy and Respiratory Metabolism
General Metabolism; Metabolic Pathways
Lipids
Metabolic Disorders
Minerals
Nucleic Acids, Purines and Pyrimidines
Plant (see Plant Physiology, Biochemistry and Biophysics)
Porphyrins and Bile Pigments
Proteins, Peptides and Amino Acids
Sterols and Steroids
Vitamins
Fat-Soluble Vitamins
General
Water-Soluble Vitamins

METHODS (see also specific section headings)
Clinical Microbiology (see Medical and Clinical Microbiology (includes Veterinary))
In-Vitro (see In-Vitro Studies)
Materials and Apparatus, General (see Methods, Materials and Apparatus, General)
Microbiological (see Microbiological Apparatus, Methods and Media)
Plant (see Plant Physiology, Biochemistry and Biophysics)
Statistical (see Mathematical Biology and Statistical Methods)
Tissue Culture (see Tissue Culture, Apparatus, Methods and Media)

METHODS, MATERIALS AND APPARATUS, GENERAL
Field Apparatus
Field Methods
Laboratory Apparatus
Laboratory Methods
Microscopy, Technique
Cytology and Cytochemistry
Electron Microscopy
General and Special Techniques
Histology and Histochemistry
Miscellaneous
Photography

MICROBIOLOGICAL APPARATUS, METHODS AND MEDIA

MICROBIOLOGICAL ULTRASTRUCTURE

MICROBIOLOGY
Apparatus, Methods and Media (see Microbiological Apparatus, Methods and Media)
Clinical Methods (see Medical and Clinical Microbiology (includes Veterinary))
Food and Industrial (see Food and Industrial Microbiology)
Medical (see Medical and Clinical Microbiology (includes Veterinary))
Public Health (see Public Health Microbiology)
Soil (see Soil Microbiology)
Taxonomy (see Bacteriology, General and Systematic; Biosystematic Index; Virology, General)
Ultrastructure (see Microbiological Ultrastructure)
Veterinary (see Veterinary Science)

MICROORGANISMS, GENERAL (includes Protista)

MORPHOGENESIS, GENERAL (see Developmental Biology-Embryology)

MORPHOLOGY AND ANATOMY OF PLANTS (includes Embryology)

MORPHOLOGY AND CYTOLOGY OF BACTERIA

MORPHOLOGY, INVERTEBRATE (see Invertebrata, Comparative and Experimental Morphology, Physiology and Pathology)

MOVEMENT

MUSCLE
- Anatomy
- General; Methods
- Pathology
- Physiology and Biochemistry

MYCOLOGY
- Medical (see Medical and Clinical Microbiology (includes Veterinary))
- Plant Pathogens (see Phytopathology)
- Taxonomy (see Botany, General and Systematic)

NEOPLASMS AND NEOPLASTIC AGENTS
- Biochemistry
- Blood and Reticuloendothelial Neoplasms
- Carcinogens and Carcinogenesis
- Diagnostic Methods
- General
- Immunology
- Invertebrate (see Invertebrata, Comparative and Experimental Morphology, Physiology and Pathology)
- Neoplastic Cell Lines
- Pathology; Clinical Aspects; Systemic Effects
- Plant (see Phytopathology)
- Therapeutic Agents; Therapy

NERVOUS SYSTEM (excludes Sense Organs)
- Anatomy
- General; Methods
- Pathology
- Physiology and Biochemistry

NEUROENDOCRINOLOGY (see Endocrinology)

NUTRITION
- Carbohydrates
- Diet
  - General Dietary Studies
  - Pathogenic Diets
  - Prophylactic and Therapeutic Diets
- General Studies, Nutritional Status and Methods
- Lipids
- Malnutrition (includes Obesity)
- Minerals
- Plant (see Plant Physiology, Biochemistry and Biophysics)
- Proteins, Peptides and Amino Acids
- Sterols and Steroids
- Vitamins
  - Fat-Soluble Vitamins
  - General
  - Water-Soluble Vitamins

ORAL BIOLOGY (see Dental and Oral Biology)

PALEOBIOLOGY

PALEOBOTANY

PALEOZOOLOGY

PALYNOLOGY

PARASITOLOGY (includes Ecto- and Endoparasites)
- General
- Immunology (see Immunology, Parasitological)
- Medical
- Veterinary

PATHOLOGY, GENERAL AND MISCELLANEOUS (see specific organ systems)
- Comparative
- Diagnostic
- General
- Inflammation and Inflammatory Disease
- Invertebrate (see Invertebrata, Comparative and Experimental Morphology, Physiology and Pathology)
- Necrosis
- Plant (see Phytopathology)
- Therapy

PAVLOVIAN PHYSIOLOGY (see Behavioral Biology — Conditioning)

PEDIATRICS

PERIODIC CYCLES (see Circadian Rhythm and Other Periodic Cycles)

PEST CONTROL, GENERAL (includes Plants and Animals); **PESTICIDES; HERBICIDES**

PESTICIDES (see Pest Control, General (includes Plants and Animals); Pesticides; Herbicides)

PHARMACOGNOSY AND PHARMACEUTICAL BOTANY

PHARMACOLOGY (see also Chemotherapy)
- Blood and Hematopoietic Agents
- Cardiovascular System
- Clinical Pharmacology
- Connective Tissue and Collagen-acting Drugs (includes Bones)
- Digestive System
- Drug Metabolism; Metabolic Stimulators
- Endocrine System
- General
- Immunological Processes and Allergy
- Integumentary System (includes Dental and Oral Biology)
- Muscle System
- Neuropharmacology
- Pharmacognosy (see Pharmacognosy and Pharmaceutical Botany)
- Psychopharmacology
- Reproductive System (includes Implantation Studies)
- Respiratory System
- Sense Organs, Associated Structures and Functions
- Urinary System

PHYCOLOGY
- Medical (see Medical and Clinical Microbiology (includes Veterinary))
- Plant Pathogens (see Phytopathology)
- Taxonomy (see Botany, General and Systematic)

PHYSICAL ANTHROPOLOGY: ETHNOBIOLOGY

PHYSIOLOGY
- Bacteria (see Physiology and Biochemistry of Bacteria)
- General (see Physiology, General and Miscellaneous; specific organ systems)
- Invertebrate (see Invertebrata, Comparative and Experimental Morphology, Physiology and Pathology)
- Plant (see Plant Physiology, Biochemistry and Biophysics)
- Vertebrate, General (see Physiology, General and Miscellaneous)

PHYSIOLOGY AND BIOCHEMISTRY OF BACTERIA

PHYSIOLOGY, GENERAL AND MISCELLANEOUS
- Comparative
- Exercise and Physical Therapy
- General
- Instrumentation
- Methods
- Stress

PHYTOPATHOLOGY
- Disease Control
- Diseases caused by Algae
- Diseases caused by Animal Parasites
- Diseases caused by Bacteria
- Diseases caused by Fungi
- Diseases caused by Phanerogams
- Diseases caused by Viruses
- General and Miscellaneous
- Nonparasitic Diseases
- Parasitism and Resistance

PLANT PEST CONTROL (see Pest Control, General (includes Plants and Animals); Pesticides; Herbicides)

PLANT PHYSIOLOGY, BIOCHEMISTRY AND BIOPHYSICS
- Apparatus and Methods
- Bioluminescence
- Chemical Constituents
- Electric, Magnetic and Gravitational Phenomena
- Enzymes
- General, Miscellaneous
- Growth, Differentiation
- Growth Substances
- Metabolism
- Nutrition
- Photosynthesis
- Radiation Effects (includes Light Effects)
- Reproduction
- Respiration, Fermentation
- Temperature
- Translocation, Accumulation
- Water Relations

POULTRY PRODUCTION
- Breeds and Breeding
- Feeds and Feeding
- General; Methods

PROTISTA (see Microorganisms, General (includes Protista))

PSYCHIATRY
- Addiction (includes Alcohol, Drugs, Smoking, etc.)
- Behavior (see Behavioral Biology)
- General; Medical Psychology and Sociology
- Mental Retardation
- Psychopathology, Psychodynamics and Therapy
- Psychopharmacology (see Pharmacology)
- Psychophysiology

PSYCHOLOGY (see Aero-Space and Underwater Biological Effects; Psychiatry)

PUBLIC HEALTH
- Administration and Statistics
- Disease Vectors
  - Animate
  - General
  - Inanimate
- Disinfection and Vector Control (includes Pesticides)
- Environmental Health
  - Air, Water and Soil Pollution
  - Environmental and Industrial Toxicology (see Toxicology)
  - Miscellaneous
  - Occupational Health
  - Radiation Health
  - Sewage Disposal and Sanitary Measures
- Epidemiology
  - Communicable Diseases
  - Miscellaneous
  - Organic Diseases and Neoplasms
- Epizootiology
- General; Miscellaneous
- Health Services and Medical Care
- Laboratory Methods
- Microbiology (see Public Health Microbiology)

PUBLIC HEALTH MICROBIOLOGY

RADIATION BIOLOGY
- General
- Plant (see Plant Physiology, Biochemistry and Biophysics)
- Radiation Effects and Protective Measures
- Radiation Health (see Public Health)
- Radiation and Isotope Techniques
- Space Radiation (see Aero-Space and Underwater Biological Effects)

REPLICATION, TRANSCRIPTION, TRANSLATION

REPRODUCTIVE SYSTEM
- Anatomy
- General; Methods
- Pathology
- Physiology and Biochemistry
- Plant (see Plant Physiology, Biochemistry and Biophysics)

RESPIRATORY SYSTEM
- Anatomy
- Energy and Respiratory Metabolism (see Metabolism)
- General; Methods
- Pathology
- Physiology and Biochemistry
- Plant (see Plant Physiology, Biochemistry and Biophysics)

RETICULOENDOTHELIAL SYSTEM (see Blood, Blood-Forming Organs and Body Fluids; Neoplasms and Neoplastic Agents)

ROUTES OF IMMUNIZATION, INFECTION AND THERAPY

SANITARY ENTOMOLOGY

SENSE ORGANS, ASSOCIATED STRUCTURES AND FUNCTIONS
- Anatomy
- Deafness, Speech and Hearing
- General; Methods
- Pathology
- Physiology and Biochemistry

SEX DIFFERENCES (see Genetics and Cytogenetics)

SKIN (see Integumentary System)

SOCIAL BIOLOGY (includes Human Ecology)

SOIL MICROBIOLOGY

SOIL SCIENCE
- Fertility and Applied Studies
- General; Methods
- Genesis, Morphology and Classification (includes Associated Geology)
- Microbiology (see Soil Microbiology)
- Physics and Chemistry

SPACE (see Aero-Space and Underwater Biological Effects)

SPACE RADIATION (see Aero-Space and Underwater Biological Effects)

SUBTERRANEAN BIORESEARCH

SURGERY (see Anatomy and Histology, General and Comparative)

STATISTICAL METHODS (see Mathematical Biology and Statistical Methods; "Public Health Administration and Statistics" under Public Health)

STERILIZATION (see Disinfection, Disinfectants and Sterilization)

TAXONOMIC STUDIES -- MICROBIOLOGY, BOTANY AND ZOOLOGY (see Biosystematic Index and Taxonomic Sections)

TEMPERATURE: ITS MEASUREMENT, EFFECTS AND REGULATION
- Cryobiology
- General Measurement and Methods
- Hypothermia, Hyperthermia
- Plant (see Plant Physiology, Biochemistry and Biophysics)
- Temperature As A Primary Variable (see External Effects)
- Thermoadaptation
- Thermopathology
- Thermoregulation
- Thermorhythms
- Thermotherapy

TISSUE CULTURE, APPARATUS, METHODS AND MEDIA

TOXICOLOGY
- Antidotes and Preventative Toxicology
- Environmental and Industrial Toxicology
- Foods, Food Residues, Additives and Preservatives
- General, Methods and Experimental
- Pharmacological Toxicology
- Veterinary Toxicology

UNDERWATER BIOLOGY (see Aero-Space and Underwater Biological Effects)

URINARY SYSTEM AND EXTERNAL SECRETIONS
- Anatomy
- General; Methods
- Pathology
- Physiology and Biochemistry

VETERINARY SCIENCE
- General; Methods
- Microbiology
- Pathology

VIROLOGY, GENERAL
- Animal Host Viruses
- Bacteriophage
- General; Methods
- Genetics (see Genetics of Bacteria and Viruses)
- Medical (see Medical and Clinical Microbiology (includes Veterinary))
- Plant Host Viruses
- Plant Pathogens (see Phytopathology)

WEEDS (see Agronomy)

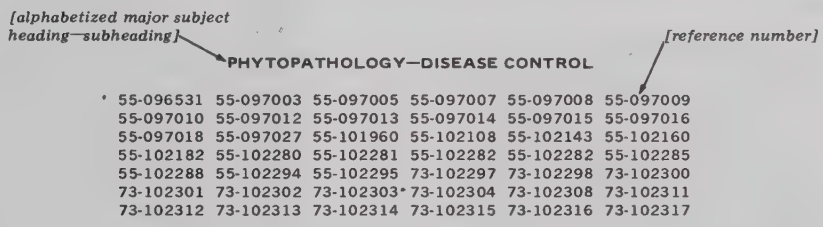
ZOOLOGY
- Chordata (see Chordata, General and Systematic Zoology)
- Invertebrata (see Invertebrata, General and Systematic Zoology)

THE CROSS INDEX

The CROSS (Computer Rearrangement of Subject Specialties) Index includes more than 600 biological and biomedical subject headings. The major concepts of each research article may relate to one or more of these headings. All of the abstract and reference citation numbers are arranged under each major subject heading to which they relate. Therefore, if a given abstract or reference number relates to several subjects, it will appear under as many headings or subheadings as are necessary to index that abstract or reference thoroughly.

For convenience in searches, the major subject headings and respective subheadings are alphabetized with the reference numbers arranged in six vertical columns beneath them. The prefix numbers 55 or 56 refer to the "Abstracts" sections and 73 refers to the "Bibliography" section.

Example: Sample heading as it appears in CROSS Index:



References located under a given CROSS heading may be compared with those under one or more other headings. The selection of identical reference numbers appearing under more than one subject heading would result in the retrieval of references to documents dealing with the several concepts represented by those headings.

For additional instructions on the use of CROSS Index, see the "Guide to the Indexes" or the instructions preceding the CROSS Index in BIOLOGICAL ABSTRACTS or BIORESEARCH INDEX.

CUMULATIVE CROSS INDEX

AERO-SPACE AND UNDERWATER BIOLOGICAL EFFECTS

AERO-SPACE AND UNDERWATER BIOLOGICAL EFFECTS--ENGINEERING, INSTRUMENTATION

73-077755

AERO-SPACE AND UNDERWATER BIOLOGICAL EFFECTS--EXOBIOLOGY

56-058345 73-007213 73-097717

AERO-SPACE AND UNDERWATER BIOLOGICAL EFFECTS--GENERAL; METHODS

55-045693 73-030121

AERO-SPACE AND UNDERWATER BIOLOGICAL EFFECTS--PHYSIOLOGY, MEDICINE

56-031375 73-077756

AERO-SPACE AND UNDERWATER BIOLOGICAL EFFECTS--SPACE RADIATION

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AGRONOMY

AGRONOMY--FIBER CROPS

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55-064290 55-064895 55-068698 55-068705 55-068764 55-068771
55-068773 55-068780 55-068781 55-068810 55-068811 55-068820
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56-004391 56-004394 56-004418 56-004420 56-004432 56-004433
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56-010490 56-010492 56-010497 56-010511 56-010530 56-010537
56-010538 56-01135R 56-011763 56-011821 56-012561 56-013580
56-016333 56-016366 56-016367 56-016375 56-016376 56-016378
56-016385 56-016386 56-016444 56-016445 56-016453 56-016457
56-016460 56-017219 56-017571 56-018391 56-018413
56-022105 56-022133 56-022136 56-022137 56-022138 56-022144
56-022147 56-022149 56-022150 56-022159 56-022168 56-022178
56-022219 56-022248 56-022249 56-022258 56-022262 56-022280
56-027920 56-027936 56-027942 56-027943 56-027952 56-027959
56-027976 56-027999 56-028000 56-028001 56-028007 56-029249
56-029293 56-033472 56-033500 56-033501 56-033505 56-033508
56-033512 56-033515 56-033528 56-033533 56-033534 56-033548
56-033573 56-033588 56-033595 56-033599 56-033602 56-033605
56-033606 56-033607 56-033611 56-035072 56-039231 56-039237
56-039249 56-039268 56-039269 56-042408 56-045328 56-045335
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56-045373 56-045403 56-045406 56-045409 56-045413 56-045415
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56-052100 56-052567 56-052601 56-056792 56-056793 56-056810
56-056812 56-056813 56-056817 56-056820 56-056830 56-056832
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56-056857 56-056858 56-056861 56-056901 56-056936 56-056938
56-056942 56-056946 56-056954 56-057988 56-057997 56-057999
56-058427 56-058428 56-059142 56-062862 56-062864 56-062866
56-062893 56-062899 56-062901 56-062904 56-062908 56-062918
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56-063014 56-063018 56-063020 56-063021 56-063022 56-063026
56-063027 56-063030 56-063031 56-063032 56-063035 56-063934
56-064241 56-068064 56-068621 56-068624 56-068646 56-068647
56-068655 56-068658 56-068660 56-068669 56-068690 56-068712
56-068720 56-068721 56-068722 56-068725 56-068726 56-068729
56-068732 56-068734 56-068736 56-068737 73-000102 73-000110
73-000121 73-000122 73-000129 73-000156 73-001552 73-007553
73-004630 73-004634 73-005511 73-006295 73-007177 73-007513
73-008010 73-012083 73-012693 73-012702 73-016121 73-018454
73-019530 73-019532 73-019539 73-019554 73-019558 73-019559
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73-019656 73-019663 73-019671 73-019676 73-019677 73-019679
73-019680 73-019684 73-019692 73-019696 73-019715 73-019729
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73-020612 73-020615 73-020623 73-020627 73-020630 73-020638
73-020649 73-020773 73-021950 73-022095 73-022104 73-022105
73-022428 73-022429 73-022432 73-023380 73-023384 73-023429
73-023444 73-023450 73-023454 73-026735 73-026752 73-026756
73-026763 73-026767 73-026768 73-026777 73-026788 73-028539
73-028540 73-033404 73-033710 73-034232 73-034233 73-034235
73-034242 73-034730 73-034815 73-035541 73-035698 73-035742
73-041251 73-042252 73-042528 73-045190 73-046202 73-046212
73-046254 73-046378 73-046380 73-046384 73-046422 73-046423
73-046424 73-048522 73-050587 73-050801 73-050970 73-051100
73-051158 73-051323 73-051341 73-051466 73-052292 73-052300
73-053432 73-053506 73-053524 73-053530 73-056368 73-057517
73-059874 73-061417 73-062308 73-065746 73-066351 73-068489
73-071641 73-071644 73-071672 73-071675 73-071676 73-072403
73-072817 73-072819 73-072829 73-072831 73-072837 73-072846
73-072952 73-073201 73-074799 73-074813 73-074818 73-074823
73-074832 73-074841 73-074890 73-075679 73-077238 73-077240
73-077241 73-077242 73-077464 73-077466 73-078012 73-079081
73-082331 73-082339 73-082810 73-083249 73-083305 73-083313
73-083314 73-083394 73-086809 73-086810 73-087144 73-087167
73-087677 73-087678 73-087681 73-087682 73-087683 73-087688
73-087858 73-087871 73-088830 73-088834 73-089708 73-090320
73-090371 73-090429 73-090743 73-090756 73-090758 73-090761
73-090768 73-090805 73-090806 73-091887 73-093506 73-095820
73-095822 73-096751 73-096955 73-098896 73-098897 73-098898
73-098977 73-098985 73-098987

AGRONOMY--OIL CROPS

55-004350 55-004353 55-004355 55-004357 55-004375 55-004376
55-004435 55-004441 55-004445 55-010453 55-016239 55-016274
55-016300 55-018967 55-021855 55-021865 55-021901 55-021908
55-021921 55-021962 55-027854 55-027898 55-033513 55-033540
55-033550 55-033628 55-039783 55-039784 55-040963 55-040965
55-045675 55-045692 55-045731 55-051242 55-051244 55-051245
55-051260 55-051263 55-051338 55-052616 55-057228 55-058391
55-062807 55-062885 55-062904 55-062930 55-063030 55-063034
55-066296 55-068750 55-068753 55-068829 55-068830 55-068836
55-068859 56-000056 56-001752 56-004424 56-016374 56-016387

56-016466 56-019284 56-022140 56-022141 56-022164 56-027917
56-028914 56-029316 56-033509 56-033525 56-033534 56-033610
56-039243 56-045363 56-045393 56-045418 56-046747 56-052325
56-056817 56-056821 56-056829 56-056850 56-056875 56-056929
56-056944 56-060247 56-062852 56-062895 56-062897 56-062898
56-062920 56-062928 56-062949 56-062986 56-063023 56-063036
56-068624 56-068690 56-068694 73-000910 73-004733 73-005518
73-007178 73-009835 73-012702 73-019507 73-019535 73-019550
73-019551 73-019566 73-019602 73-019630 73-019638 73-019653
73-019654 73-019669 73-019672 73-019732 73-019736 73-019739
73-019740 73-019790 73-019806 73-019822 73-020606 73-020620
73-022109 73-022116 73-023386 73-026766 73-026771 73-026789
73-041245 73-046214 73-046387 73-050787 73-052292 73-053991
73-066351 73-066733 73-071646 73-072843 73-074772 73-074774
73-074816 73-074817 73-074825 73-079401 73-083088 73-083097
73-083098 73-083248 73-086853 73-087136 73-087145 73-087149
73-087161 73-087685 73-087686 73-087687 73-088345 73-088529
73-088530 73-088532 73-088536 73-088537 73-088538 73-088545
73-088547 73-088548 73-088557 73-088563 73-088566 73-090724
73-090751 73-090771 73-096634 73-096954 73-098988

AGRONOMY--SUGAR CROPS

55-010419 55-016227 55-021962 55-021984 55-023451 55-027902
55-027906 55-033595 55-039730 55-045697 55-051234 55-051344
55-057081 55-062803 55-062833 55-062838 55-068709 55-068714
55-068772 56-001752 56-004428 56-005919 56-010528 56-011842
56-016338 56-016347 56-016454 56-019260 56-022107 56-022147
56-023413 56-027951 56-033466 56-033543 56-033590 56-045333
56-056906 56-062948 56-063010 56-068724 73-019506 73-019682
73-019758 73-022427 73-026784 73-034550 73-034551 73-046370
73-046385 73-046386 73-072829 73-072839 73-087153 73-087155
73-087163

AGRONOMY--TOBACCO CROPS

55-000104 55-004321 55-016225 55-021871 55-027864 55-027949
55-045694 55-045735 55-057235 55-057282 55-057298 55-057299
55-062816 55-062835 55-062879 55-068746 55-068749 55-068826
56-004423 56-004452 56-011847 56-016461 56-016462 56-022200
56-022278 56-039275 56-045347 56-045357 56-056951 56-058463
56-061227 73-000911 73-008272 73-019558 73-019668 73-020640
73-023390 73-028691 73-029119 73-029121 73-035541 73-048515
73-051354 73-071689 73-074843 73-083541 73-086853 73-090723
73-099773 73-099780 73-099789 73-099795

AGRONOMY--WEEDS AND WEED CONTROL

55-023461 55-027856 55-027891 55-027903 55-033543 55-047365
55-058445 55-063016 55-066600 56-006093 56-011852 56-045346
56-056950 56-058427 56-062906 56-062941 73-000995 73-018996
73-019800 73-020637 73-022115 73-028968 73-044239 73-051323
73-051341 73-053887 73-066711 73-066714 73-078488 73-085146
73-089708

ALLERGY

55-000141 55-000943 55-002336 55-008397 55-011801 55-011817
55-011822 55-017601 55-017625 55-023463 55-023493 55-023495
55-026041 55-028649 55-029253 55-034823 55-034829 55-035106
55-037367 55-046795 55-049159 55-052637 55-052648 55-052655
55-052673 55-052679 55-052682 55-055002 55-058466 55-060792
55-064344 55-064361 56-000073 56-000080 56-002629 56-005934
56-008468 56-009352 56-014482 56-014946 56-015202 56-017615
56-023425 56-023942 56-029350 56-029369 56-031728 56-032953
56-034764 56-035083 56-035084 56-040960 56-040962 56-040964
56-043251 56-045895 56-052421 56-054641 56-062657 56-063664
56-064279 56-064283 56-067264 73-002180 73-004170 73-004171
73-004174 73-004175 73-004176 73-004180 73-004184 73-006066
73-006072 73-006125 73-006126 73-006189 73-006201 73-006258
73-006260 73-006261 73-013810 73-014372 73-014373 73-014374
73-014375 73-014438 73-017335 73-022257 73-022265 73-022739
73-024206 73-024280 73-025587 73-030639 73-030806 73-030807
73-030913 73-030917 73-030924 73-030931 73-031830 73-031832
73-039336 73-039472 73-040251 73-040354 73-040356 73-041069
73-047083 73-050777 73-052282 73-052726 73-052729 73-054310
73-054378 73-054453 73-054609 73-054610 73-054644 73-054645
73-054646 73-054647 73-054648 73-054651 73-054653 73-054657
73-057438 73-058123 73-058919 73-059146 73-059681 73-059682
73-059683 73-059684 73-059685 73-062684 73-064224 73-065397
73-066374 73-066441 73-066736 73-066743 73-066746 73-066753
73-071626 73-072770 73-074444 73-079073 73-079074 73-079092
73-079095 73-079608 73-080030 73-088904 73-088935 73-088936
73-088958 73-088971 73-088982 73-088985 73-091830 73-092052
73-097572 73-098231 73-098908

ANATOMY AND HISTOLOGY, GENERAL AND COMPARATIVE

ANATOMY AND HISTOLOGY--COMPARATIVE

55-020150 55-031562 73-035132

ANATOMY AND HISTOLOGY--EXPERIMENTAL

55-049274 56-013625 56-034724

ANATOMY AND HISTOLOGY--GROSS

55-049380 55-055521

ANATOMY AND HISTOLOGY--MICRO-, ULTRAMICROSCOPIC

55-007595 55-008002 55-008762 55-008768 55-009093 55-018451
55-018452 55-020016 55-020663 55-020889 55-024596 55-028939
55-030201 55-031334 55-034799 55-034857 55-038350 55-040567
55-044361 55-046552 55-052373 55-055428 55-055773 55-060105
55-061464 55-061466 55-063994 55-067329 55-067341 55-067343
56-002640 56-005655 56-009006 56-020777 56-020778 56-020927
56-021000 56-021047 56-023801 56-027091 56-032839 56-036544
56-042889 56-047871 56-048532 56-048637 56-048970 56-049879
56-052418 56-053594 56-061676 56-061678 56-064634 56-064720
56-066898 56-067265 73-004572 73-005479 73-006189 73-016920
73-020944 73-022486 73-024783 73-024810 73-030927 73-030934
73-030935 73-046655 73-049580 73-055623 73-057350 73-059748
73-073128 73-077115 73-077129 73-088856 73-093741 73-095176
73-095908 73-097539 73-097634 73-099524

ANATOMY AND HISTOLOGY--RADIOLOGIC

55-047635 55-061801 56-009012 56-011495 73-056894 73-056895
73-056896 73-073148 73-073149

ANATOMY AND HISTOLOGY--REGENERATION AND TRANSPLANTATION

55-008002 55-011524 55-013025 55-030161 55-032328 55-034072
55-038352 55-042712 55-055763 55-061117 56-008473 56-009352
56-010509 56-037926 56-044276 56-064287 56-067263 56-067266
73-008885 73-023866 73-040595 73-040596 73-040597 73-040598
73-046887 73-048739 73-059271 73-062716 73-074349 73-074844
73-082214 73-085599 73-094278 73-097801

ANATOMY AND HISTOLOGY--SURGERY

55-034072 55-038352 55-044345 55-044356 55-044357 55-044358
55-049672 55-049691 55-049698 55-049701 55-059211 55-061463
55-061893 56-003169 56-006964 56-009011 56-067612 73-023856
73-023866 73-028648 73-058011 73-060839 73-061079 73-068695
73-090451

ANIMAL DISTRIBUTION (includes ZOOGEOGRAPHY)

55-026464 55-031455 55-031803 55-037978 55-055539 55-059821
55-067064 56-013580 56-014804 56-019260 56-019295 56-020558
56-025086 56-043554 56-048210 56-048388 56-054155
56-060206 56-060247 56-066970 73-000797 73-041416 73-051217

ANIMAL PRODUCTION (includes FUR-BEARING ANIMALS)

ANIMAL PRODUCTION--BREEDS, BREEDING

55-020665 56-046802

ANIMAL PRODUCTION--FEEDS, FEEDING

55-001844 55-006036 55-011689 55-017410 55-017421 55-017677
55-019384 55-023111 55-023235 55-023563 55-023575 55-023587
55-028915 55-029029 55-029034 55-029040 55-034694 55-034859
55-041033 55-046475 55-052435 55-052436 55-052437 55-052443
55-063451 55-069908 56-005601 56-005785 56-005787 56-006027
56-006063 56-007649 56-008059 56-008060 56-008061 56-011548
56-011697 56-011932 56-017756 56-023472 56-029120 56-029124
56-029151 56-029432 56-034939 56-034940 56-034981 56-035132
56-035136 56-036971 56-041004 56-042767 56-042774 56-046547
56-046802 56-048776 56-052414 56-052695 56-057696 56-058517
56-058549 56-058550 56-060659 56-060670 56-064341 56-064342
56-067261 56-069738 56-069921 73-005479 73-018205 73-018208
73-018209 73-018210 73-018213 73-018216 73-027726 73-027803
73-027813 73-027831 73-030225 73-033409 73-041097 73-042215
73-047736 73-047744 73-047750 73-048013 73-048423 73-057584
73-060605 73-060648 73-060650 73-060656 73-063473 73-067756
73-068081 73-068085 73-070524 73-070553 73-086042 73-086210
73-086978 73-093267 73-097744 73-098284 55-046464

ANIMAL PRODUCTION--GENERAL; METHODS

55-017419 55-047643 55-060792 55-064103 56-006063 56-034728
73-026967 73-034448 73-035021 73-048013 73-053908 73-096469

BACTERIOLOGY, GENERAL AND SYSTEMATIC

55-000176 55-002942 55-017704 55-035166 55-041046 55-041068
55-052789 55-052795 55-065768 56-000236 56-006084 56-006093
56-020886 56-041027 56-041041 56-041053 56-041077 56-043952
56-048762 56-049861 56-052747 56-052748 56-058571 56-058589
56-058594 56-064352 73-009328 73-023116 73-033638 73-041440
73-041444 73-042984 73-064124 73-094373

BEHAVIORAL BIOLOGY

BEHAVIORAL BIOLOGY--ANIMAL BEHAVIOR

55-001347 55-004128 55-006074 55-007166 55-012110 55-012139
55-018718 55-020236 55-020397 55-026269 55-027717 55-030071
55-030094 55-030626 55-037619 55-037666 55-039562 55-039571
55-041147 55-042972 55-058234 55-059879 55-059914 55-061115
55-061201 55-064468 55-065965 56-001752 56-014804 56-016810
56-019317 56-020558 56-024884 56-026347 56-030665
56-030852 56-036289 56-037707 56-042408 56-048388 56-048389
56-051031 56-051032 56-053898 56-054157 56-060247
56-061262 73-021088 73-030001 73-030014 73-033794 73-039174
73-041416 73-054701 73-079211

BEHAVIORAL BIOLOGY--ANIMAL COMMUNICATION

55-020397 55-030626 55-037666 56-020558

BEHAVIORAL BIOLOGY--CONDITIONING

55-012110 55-012139 55-033311 55-039571 55-041147 73-039174

BEHAVIORAL BIOLOGY--HUMAN BEHAVIOR

55-027718 55-045864 55-063326 73-016365

BIOCHEMISTRY

BIOCHEMISTRY, METHODS--CARBOHYDRATES

55-001837 55-013837 55-025475 55-030890 55-036883 55-060225
55-066284 55-066313 55-067520 55-067851 56-002231 56-029533
56-031237 56-043185 56-048645 56-057984 56-066169 56-066255
73-012851 73-040728 73-040729 73-040730 73-040731 73-047750
73-050304 73-053908 73-060648 73-067618 73-086247 73-086964
73-088161 73-092703 73-093270 73-094711 73-095760

BIOCHEMISTRY, METHODS--GENERAL

55-000225 55-001821 55-001926 55-004485 55-005556 55-005559
55-005569 55-006784 55-006787 55-006808 55-007723 55-010506
55-015977 55-018944 55-022005 55-023125 55-023132 55-023156
55-024438 55-024458 55-025464 55-025611 55-030067 55-030898
55-034676 55-041803 55-041828 55-042882 55-046459 55-046465
55-047681 55-047689 55-048562 55-048575 55-052779 55-052795
55-053652 55-054624 55-060277 55-060280 55-066291 55-067345
55-067520 55-069908 56-005100 56-006960 56-011456 56-011461
56-011462 56-011463 56-018682 56-023169 56-023675 56-026700
56-034802 56-037087 56-040459 56-040460 56-047142 56-049966
56-052325 56-054432 56-055687 56-058101 56-058159 56-060640
56-062445 56-066169 56-069735 73-028948 73-030224 73-030229
73-040919 73-041090 73-041524 73-042215 73-050301 73-051026
73-053986 73-053987 73-057906 73-057908 73-057909 73-057912
73-057913 73-062906 73-067756 73-071085 73-088572 73-091351
73-091532 73-095923 55-046464

BIOCHEMISTRY, METHODS--LIPIDS

55-019374 55-019381 55-042881 55-047680 55-060454 56-042760
55-048767 56-054443 56-054444 56-060640 73-030543 73-068253

BIOCHEMISTRY, METHODS--MINERALS

55-023691 55-048087 56-009962 56-011453 56-023675 56-058101
73-022600 73-053901 73-096215

BIOCHEMISTRY, METHODS--NUCLEIC ACIDS, PURINES, PYRIMIDINES

55-000225 55-004452 55-007915 55-012214 55-012277 55-038557
55-041995 55-047676 55-048569 55-054609 55-057368 55-064584
56-012164 56-018081 56-020884 56-023675 56-023686 56-029555
56-029561 56-035000 56-047135 56-047142 56-054443 56-054444
56-055687 56-056975 56-059597 56-064170 56-066169 56-067358
73-000238 73-018324 73-037870 73-038057 73-038058 73-038062
73-040728 73-040729 73-040730 73-040731 73-040885 73-041013
73-041014 73-041095 73-048479 73-050305 73-050391 73-051073
73-055083 73-056348 73-093272 73-093291 73-094375 73-094378
73-094399 73-096568 73-096570

BIOCHEMISTRY, METHODS--PROTEINS, PEPTIDES, AMINO ACIDS

55-010609 55-019383 55-025475 55-025491 55-025942 55-027973
55-030855 55-030861 55-035279 55-041207 55-042927 55-060276
56-000366 56-002229 56-002230 56-023700 56-024648 56-025497
56-041004 56-055687 56-066167 73-019750 73-030539 73-038731
73-039437 73-047509 73-048479 73-054665 73-054666 73-054671
73-054698 73-060648 73-068085 73-070447 73-070448 73-070449
73-070451 73-070458 73-070459 73-070462 73-070463 73-070466
73-070467 73-071085 73-072985 73-087795 73-097695 73-099485

BIOCHEMISTRY, METHODS--STEROLS, STEROIDS

55-013126 55-019367 56-002222 56-041784 73-002532 73-030982

BIOCHEMISTRY, METHODS--VITAMINS

55-023749 55-035282 55-052965 55-054561 55-060268 56-031375
56-042750 56-060607 73-002532 73-021128 73-023121 73-060650
73-070564 73-086977

BIOCHEMISTRY, STUDIES--CARBOHYDRATES

55-001865 55-001868 55-004483 55-004553 55-004554 55-004557
55-004581 55-004637 55-004648 55-004694 55-004716 55-005496
55-010523 55-010531 55-010545 55-010582 55-010585 55-010610
55-010615 55-010626 55-010724 55-010737 55-010740 55-010774
55-010887 55-010888 55-013126 55-016394 55-016400 55-016497
55-016500 55-016501 55-016508 55-016559 55-018470 55-019402
55-022075 55-022302 55-022320 55-022341 55-023717 55-024464
55-031159 55-033649 55-039835 55-039838 55-039851 55-039901
55-040061 55-041275 55-041967 55-042878 55-045748 55-045749
55-045820 55-047688 55-047807 55-047863 55-051384 55-054605
55-056699 55-057303 55-057365 55-058466 55-060665 55-060717
55-063076 55-063077 55-063082 55-063083 55-066240 55-067520
55-068903 55-068933 55-068941 55-069104 56-010570 56-016498
56-017964 56-019284 56-019637 56-019676 56-021661 56-022318
56-023425 56-024647 56-028043 56-028100 56-028146 56-029533
56-031237 56-031728 56-033477 56-033633 56-035084 56-037088
56-037488 56-039609 56-042774 56-043185 56-043948 56-048645
56-051349 56-051353 56-051382 56-051395 56-054439 56-056984
56-056991 56-056993 56-056994 56-059447 56-063071 56-063780
56-066169 56-068780 73-005415 73-006259 73-009790 73-012851
73-030305 73-030372 73-030924 73-032224 73-040728 73-040729
73-040730 73-040731 73-040779 73-040780 73-040783 73-040801
73-041906 73-041907 73-045955 73-046742 73-049725 73-050304
73-051103 73-054310 73-054699 73-060545 73-076209 73-085527
73-085529 73-086964 73-088575 73-093054 73-093270 73-094211
73-095081 73-095760 73-096660 73-097784

BIOCHEMISTRY, STUDIES--GENERAL

55-001028 55-001031 55-001926 55-003714 55-004238 55-004287
55-004489 55-004550 55-004557 55-004558 55-004580 55-004589
55-004615 55-004645 55-004648 55-004664 55-004684 55-004694
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55-010492 55-010506 55-010516 55-010582 55-010615 55-010626
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55-010752 55-010766 55-010768 55-010769 55-010788 55-010829
55-010860 55-012862 55-012865 55-012876 55-013820 55-016224
55-016372 55-016399 55-016400 55-016419 55-016450 55-016501
55-016502 55-016520 55-018884 55-021473 55-021489 55-022029
55-022033 55-022041 55-022062 55-022087 55-022097 55-022121
55-022130 55-022230 55-022238 55-022341 55-025464 55-025611
55-025612 55-025703 55-027787 55-030067 55-030626 55-030889
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55-037666 55-039380 55-039935 55-040028 55-041844 55-044533
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55-046459 55-047632 55-047681 55-048047 55-050680 55-050681
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55-062830 55-062831 55-063062 55-063068 55-063078 55-063098
55-063101 55-063102 55-063103 55-063809 55-064008 55-064041
55-065234 55-066904 55-067345 55-068867 55-068871 55-068878
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56-004520 56-004546 56-004552 56-004555 56-006960 56-009961
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56-027442 56-028025 56-028026 56-028027 56-028037 56-028045
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56-039303 56-039333 56-039335 56-039345 56-039351 56-040549
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56-054603 56-055028 56-055049 56-056273 56-056304 56-056810
56-056960 56-056985 56-056990 56-056995 56-057124 56-057161
56-057209 56-058101 56-058748 56-062430 56-062829 56-062849
56-063060 56-063073 56-063089 56-063090 56-063091 56-063092
56-063096 56-063101 56-063103 56-066215 56-068060 56-068066
56-068566 56-068785 56-068981 56-068991 56-068994 56-068995
56-069255 73-001875 73-002238 73-002617 73-002664 73-002703
73-003508 73-005525 73-008518 73-009306 73-009357 73-009797
73-011390 73-012763 73-013335 73-014642 73-016537 73-017445
73-017727 73-018246 73-018253 73-019715 73-019969 73-021960
73-021961 73-022185 73-028539 73-028879 73-030247 73-030288
73-030290 73-030301 73-030915 73-030953 73-031108 73-032001
73-032946 73-033335 73-033704 73-033879 73-034883 73-034884
73-040919 73-041013 73-041088 73-041422 73-041792 73-041925
73-045137 73-046156 73-047737 73-048255 73-050014 73-050388
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73-063398 73-063771 73-063818 73-064252 73-065267 73-071085
73-073016 73-073020 73-073254 73-073882 73-074881 73-074882
73-074883 73-077594 73-078342 73-079506 73-079516 73-080707
73-080708 73-081625 73-084251 73-084252 73-084256 73-084625
73-084792 73-085826 73-085963 73-085990 73-085991 73-086001
73-086423 73-086841 73-086968 73-088061 73-090730 73-090814
73-090821 73-091528 73-091530 73-092287 73-093605 73-093859
73-093860 73-095086 73-095229 73-095923

BIOCHEMISTRY, STUDIES--LIPIDS

55-004508 55-004645 55-004714 55-006896 55-008064 55-008530
55-010491 55-010744 55-010747 55-010766 55-010788 55-013200
55-016339 55-016375 55-016409 55-016419 55-016498 55-019416
55-022059 55-022039 55-022040 55-022075 55-022082 55-022084
55-022090 55-022095 55-022109 55-022221 55-026844 55-037666
55-039808 55-040026 55-045749 55-045751 55-047863 55-050682
55-051385 55-051392 55-051479 55-051505 55-054633 55-056699
55-057349 55-057365 55-057528 55-057613 55-060454 55-063061
55-063077 55-066243 55-068883 55-068901 55-068902 55-068903
55-068941 55-068994 56-002715 56-003970 56-004510 56-004512
56-004538 56-004542 56-009967 56-009978 56-010580 56-010581
56-010599 56-013038 56-016368 56-016481 56-016495 56-016500
56-022318 56-024617 56-026298 56-028025 56-028146 56-028174
56-033727 56-037088 56-039351 56-039357 56-039513 56-039609
56-041223 56-043948 56-047758 56-056979 56-056991 56-057173
56-057175 56-057417 56-062919 56-063055 56-063059 56-064841
56-068976 73-002645 73-005616 73-011390 73-011400 73-016413
73-027325 73-034883 73-037486 73-045927 73-056861 73-068253
73-068254 73-070557 73-072938 73-073293 73-078003 73-080662
73-083337 73-084792 73-091349 73-099221 73-099430

BIOCHEMISTRY, STUDIES--MINERALS

55-000366 55-001041 55-001827 55-001835 55-010649 55-010774
55-022327 55-022325 55-032121 55-042315 55-048087 55-054605
55-058693 56-002207 56-020884 56-023675 56-026243 56-039186
56-041256 56-043947 56-045424 56-045451 56-054448 56-056991
56-058101 56-068841 56-068843 56-068981 73-000186 73-002603
73-014044 73-016871 73-018349 73-022052 73-031054 73-031100
73-031101 73-031110 73-037991 73-045932 73-048239 73-054057
73-054092 73-054919 73-056343 73-056778 73-056779 73-067617
73-073882 73-079378 73-086212 73-086214 73-087855 73-090044
73-090080 73-091583 73-092300 73-093633 73-094383 73-096173
73-096585

BIOCHEMISTRY, STUDIES--NUCLEIC ACIDS, PURINES, PYRIMIDINES

55-001032 55-001037 55-002057 55-002109 55-002114 55-002936
55-004324 55-004589 55-004684 55-004716 55-004832 55-006872
55-006899 55-006904 55-006920 55-006922 55-007673 55-007915
55-008084 55-010582 55-010704 55-010737 55-010766 55-010768
55-010769 55-011623 55-011667 55-012277 55-012393 55-013788
55-016501 55-016559 55-017863 55-019784 55-020833
55-020834 55-020889 55-022075 55-023325 55-025374 55-026842
55-030154 55-030165 55-032121 55-034727 55-036023 55-036045
55-036846 55-038556 55-038557 55-039654 55-039824 55-039933
55-039961 55-041266 55-041955 55-041957 55-041962 55-042804
55-044531 55-045230 55-045678 55-045745 55-046658 55-047634
55-047812 55-047867 55-051483 55-053058 55-053772 55-053791
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55-001257 56-002160 56-004452 56-007098 56-007113 56-007117
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56-021069 56-021432 56-022431 56-023686 56-024630 56-024634
56-024640 56-026243 56-029555 56-029561 56-030407 56-030411
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56-059626 56-060545 56-060556 56-062829 56-062862 56-062926
56-062935 56-064170 56-064605 56-065300 56-065334 56-066169
56-066190 56-067362 56-068557 73-000517 73-003393 73-003449
73-003470 73-003632 73-004992 73-005198 73-007056 73-007092
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73-018332 73-018346 73-018996 73-019996 73-019754 73-019810
73-019945 73-020702 73-022052 73-024806 73-027260 73-029606
73-030924 73-031101 73-031110 73-032369 73-032370 73-033623
73-035076 73-035697 73-037126 73-037127 73-037150 73-037322
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73-048071 73-048213 73-048222 73-048230 73-050305 73-050391
73-054310 73-054439 73-054706 73-055026 73-055052 73-055083
73-055707 73-056332 73-056340 73-056779 73-057498 73-059022
73-061436 73-061437 73-063055 73-063586 73-064124 73-068196
73-068936 73-068939 73-071686 73-071835 73-072770 73-076186
73-076189 73-076193 73-077594 73-078457 73-079973 73-080326
73-082322 73-083255 73-084345 73-084777 73-090033 73-090080
73-091562 73-092103 73-092149 73-092300 73-092303 73-092319
73-092402 73-093290 73-093291 73-093297 73-094212 73-094375
73-094378 73-094399 73-094429 73-094594 73-094790 73-094968
73-094972 73-096306 73-096320 73-096560 73-096565 73-096568
73-096570 73-099236 73-099427

BIOCHEMISTRY, STUDIES--PORPHYRINS, BILE PIGMENTS

55-004713 55-010704 55-010788 55-022029 55-027979 55-039833
55-045747 55-050556 56-013475 56-023769 56-026700 56-028113
56-035433 56-041712 56-049187 56-054356 56-068765 56-068906
73-018985 73-037178 73-049875 73-096586

BIOCHEMISTRY, STUDIES--PROTEINS, PEPTIDES, AMINO ACIDS

55-000366 55-001031 55-002057 55-004343 55-004489 55-004548
55-004549 55-004550 55-004553 55-004554 55-004557 55-004558
55-004578 55-004579 55-004580 55-004581 55-004648 55-004684
55-004713 55-004832 55-005496 55-008896 55-010492 55-010495
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55-010582 55-010585 55-010588 55-010597 55-010602 55-010603
55-010606 55-010609 55-010610 55-010613 55-010614 55-010615
55-010619 55-010620 55-010621 55-010624 55-010626 55-010629
55-010638 55-010649 55-010676 55-010704 55-010753 55-010766
55-011623 55-013820 55-016389 55-016446 55-016449 55-016450
55-016454 55-016465 55-016502 55-016504 55-019779 55-021866
55-022030 55-022032 55-022062 55-022064 55-022075 55-022096
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55-034758 55-038377 55-039833 55-039844 55-039935 55-041207
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56-012581 56-015793 56-015794 56-015795 56-015797 56-017964
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56-022375 56-023425 56-023700 56-023769 56-024666 56-025497
56-025736 56-026700 56-027947 56-028041 56-028080 56-028113
56-028146 56-028173 56-029432 56-031188 56-031728 56-032358
56-033671 56-035421 56-035433 56-036860 56-037472 56-039375
56-039477 56-041256 56-041712 56-042695 56-043948 56-048685
56-048729 56-049187 56-056792 56-056811 56-056852 56-056991
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56-066145 56-066167 56-066718 56-068724 56-068765 56-068991
56-068998 73-001875 73-005617 73-008483 73-014044 73-014382
73-016065 73-016535 73-016537 73-018409 73-018985 73-018986
73-019945 73-020614 73-020702 73-027327 73-028245 73-030301
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73-096562 73-096565 73-096568 73-097784 73-099425 73-099427
73-099770

BIOCHEMISTRY, STUDIES--STEROLS, STEROIDS

55-000954 55-004467 55-004708 55-010511 55-010747 55-021505
55-022090 55-027299 55-028880 55-039870 55-040061 55-045226
55-051374 55-051376 55-056684 55-056699 55-057528 55-068941
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56-037088 56-038766 56-038779 56-039351 56-039357 56-039466
56-039513 56-047758 56-056257 56-063103 56-068773 73-002238
73-014641 73-019625 73-019820 73-020991 73-054443 73-083256
73-084212 73-091318 73-093590

BIOCHEMISTRY, STUDIES--VITAMINS

55-004287 55-010557 55-023749 55-052965 56-010590 56-058549
56-061227 56-068998 73-008230 73-011390 73-020002 73-046107
73-056355 73-079509 73-087143 73-097775

BIOCHEMISTRY, CLINICAL; GENERAL METHODS, APPLICATIONS

55-002335 55-019779 55-023111 55-028882 55-028908 55-034724
55-069334 56-029350 56-037926 56-043908 56-058748 73-001815
73-002180 73-023024 73-039208 73-044834 73-045667 73-048504
73-060936 73-062912 73-064481 73-071991 73-092703 73-099485

BIOCHEMISTRY, COMPARATIVE, GENERAL

55-002937 55-004238 55-019321 55-023325 55-025401 55-028959
55-035166 55-045747 55-048562 55-051573 55-052789 55-068953
56-004526 56-010618 56-010687 56-012164 56-013023 56-013329
56-019676 56-022337 56-022339 56-022352 56-028041 56-028113
56-028173 56-035433 56-036942 56-036947 56-039412 56-041027
56-041712 56-042766 56-043952 56-048729 56-049946 56-054356
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56-066175 56-066190 56-068272 73-003521 73-014061 73-018985
73-018986 73-027331 73-033623 73-037178 73-037438 73-037821
73-037867 73-038224 73-048071 73-048230 73-052953 73-053995
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73-054706 73-054815 73-073020 73-073074 73-078457 73-082383
73-086244 73-086247 73-091581 73-091583 73-093790 73-094373
73-094429 73-094645 73-096083 73-096744

BIOCHEMISTRY, GASES

55-001842 55-004343 55-010860 55-013846 55-022290 55-023135
55-025469 55-025474 55-027882 55-028018 55-036807 55-041046
55-042431 55-052789 55-054650 55-057525 55-059575 55-060041
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73-019953 73-029080 73-030303 73-030912 73-034064 73-071813
73-073882 73-074833 73-086218 73-086241 73-086242 73-090814
73-097713 73-099788

BIOCHEMISTRY, PHYSIOLOGICAL, WATER STUDIES

55-006074 55-034623 55-045812 55-063263 56-002629 56-004826
56-040321 56-055058 56-061858 73-035007 73-044931 73-079676
73-084352

BIOPHYSICS

BIOPHYSICS--BIOCYBERNETICS

55-005189 55-025469 55-066430 55-064695 56-042778 56-047872
56-053708 73-027325 73-050286 73-066570 73-066572 73-066573
73-066583 73-066586

BIOPHYSICS--BIOENERGETICS; ELECTRON TRANSPORT, OXIDATIVE PHOSPHORYLATION

55-004790 55-005590 55-006282 55-007869 55-010876 55-016562
55-028014 55-028075 55-028100 55-032498 55-033730 55-037096
55-039770 55-040041 55-040042 55-041802 55-043118 55-045819
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73-046647 73-046733 73-048222 73-054807 73-055026 73-058995
73-071156 73-089060 73-091586 73-092584 73-094216 73-094517

BIOPHYSICS--BIOENGINEERING

55-001844 55-007728 55-019385 55-022842 55-025469 55-030856
55-030858 55-030859 55-030860 55-060225 56-020927 56-030638
56-042762 73-002578 73-052684 73-053912 73-066573 73-077755
73-086218 73-089504

BIOPHYSICS--GENERAL STUDIES

55-000333 55-010424 55-016277 55-019407 55-027787 55-034733
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73-098858 73-098885

BIOPHYSICS--GENERAL TECHNIQUES

55-001821 55-004452 55-004548 55-005559 55-006542 55-006543
55-006547 55-006808 55-006872 55-006904 55-010622 55-011218
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56-015797 56-016471 56-022246 56-037472 56-041004 56-045624
56-047872 56-048645 56-050747 56-055034 56-056517 56-056811
56-056956 56-056975 56-058159 56-061684 56-061687 56-062899
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73-050391 73-053901 73-054644 73-054665 73-054666 73-057906
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73-091528 73-091530 73-093291 73-094378 73-095760 73-098284
73-099485 55-044464

BIOPHYSICS--MEMBRANE PHENOMENA

55-000614 55-000940 55-001027 55-003066 55-003443 55-004866
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73-027325 73-030305 73-030595 73-030903 73-030908 73-030977
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BIOPHYSICS--MOLECULAR PROPERTIES, MACROMOLECULES

55-000366 55-000954 55-001032 55-001037 55-001040 55-001041
55-001618 55-002057 55-002305 55-003727 55-004450 55-004483
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73-096560 73-096562 73-096565 73-096568 73-096570 73-097379
73-097634 73-098856 73-098858 73-099205 73-099986 56-016519

BLOOD, BLOOD-FORMING ORGANS AND BODY FLUIDS

BLOOD, BLOOD-FORMING ORGANS AND BODY FLUIDS--BLOOD CELL STUDIES

55-000941 55-002305 55-002812 55-003066 55-003727 55-008002
55-008842 55-009808 55-017354 55-023887 55-025942 55-028976
55-031453 55-031580 55-036810 55-038351 55-043187 55-043420
55-047099 55-049004 55-049118 55-053083 55-054783 55-055787
55-058801 55-060717 55-064344 55-064695 56-002505 56-004008
56-004009 56-007215 56-011501 56-012292 56-014995 56-021677
56-023801 56-023888 56-023987 56-025455 56-025943 56-026700
56-031188 56-035421 56-035577 56-040964 56-041289 56-041399
56-041888 56-043850 56-048669 56-048735 56-049307 56-058940
56-066620 56-066631 56-066634 56-066719 73-006609
73-024097 73-024419 73-027326 73-027928 73-030300
73-030876 73-030928 73-030932 73-035120 73-035132 73-037217
73-037322 73-037328 73-038299 73-038350 73-040251 73-040356
73-046695 73-050100 73-051870 73-053023 73-053990 73-054443
73-059164 73-061248 73-064255 73-068951 73-069635 73-071205
73-072426 73-079176 73-083837 73-091466

BLOOD, BLOOD-FORMING ORGANS AND BODY FLUIDS--BLOOD, LYMPH STUDIES

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55-015306 55-018398 55-023887 55-025443 55-025921 55-025978
55-031162 55-031262 55-031453 55-031580 55-034724 55-034823
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55-049692 55-049703 55-050206 55-051863 55-052373 55-052679
55-055764 55-055787 55-055793 55-057371 55-060683 55-066670
55-068358 56-005785 56-005787 56-005934 56-008632 56-008655
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56-037472 56-038858 56-040712 56-043908 56-047142 56-056984
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56-062482 56-063888 56-064283 56-064287 56-064631 56-067212
56-067231 73-001815 73-007504 73-018215 73-024607 73-027513
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73-036397 73-037593 73-038977 73-039208 73-039472 73-039950
73-039953 73-040357 73-040976 73-048504 73-051103 73-054665
73-054666 73-064481 73-067279 73-081471 73-084537 73-088958
73-089691 73-093033 73-094588 73-097573 73-097864

BLOOD, BLOOD-FORMING ORGANS AND BODY FLUIDS--BLOOD, LYMPHATIC RES PATH

55-002335 55-003066 55-006772 55-011524 55-012863 55-015195
55-015621 55-017354 55-017983 55-019783 55-020676 55-024440
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73-071444 73-073150 73-073752 73-081471 73-082185 73-083919
73-089458 73-090784 73-097801 73-097864 73-099247

BLOOD, BLOOD-FORMING ORGANS AND BODY FLUIDS--GENERAL; METHODS

55-034072 55-051863 56-023942 73-005983 73-030294 73-048739
73-061248

BLOOD, BLOOD-FORMING ORGANS AND BODY FLUIDS--LYMPHATIC TISSUE, RES

55-002202 55-002305 55-002335 55-002336 55-002812 55-006455
55-006772 55-008383 55-008763 55-009808 55-011801 55-011817
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55-031993 55-032036 55-032262 55-032439 55-034072 55-034823
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56-008444 56-008468 56-008473 56-009352 56-009362 56-011501
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56-023987 56-026177 56-028041 56-028173 56-029120 56-029879
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73-007348 73-007705 73-010653 73-014383 73-025555 73-025587
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73-064759 73-066441 73-067802 73-068956 73-072302 73-072770
73-073150 73-073366 73-074349 73-079066 73-080887 73-083837
73-083919 73-088944 73-091466 73-091828 73-092149 73-097573
73-098908 73-098909

BLOOD, BLOOD-FORMING ORGANS AND BODY FLUIDS--OTHER BODY FLUIDS

55-006074 55-042591 55-047676 56-007657 56-013313 56-026663
56-028968 56-041953 56-063664 73-030876 73-053721 73-058011
73-077786

BONES, JOINTS, FASCIAE, CONNECTIVE AND ADIPOSE TISSUE

BONES, JOINTS, FASCIAE, CONNECTIVE AND ADIPOSE TISSUE--ANATOMY

56-035653

BONES, JOINTS, FASCIAE, CONNECTIVE AND ADIPOSE TISSUE--GENERAL; METHODS

55-060225 55-061458 55-067335 56-022375 56-064283 73-057751

BONES, JOINTS, FASCIAE, CONNECTIVE AND ADIPOSE TISSUE--PATHOLOGY

55-003254 55-003961 55-008762 55-015621 55-020814 55-020938
55-031334 55-032000 55-032262 55-034072 55-038332 55-047635
55-050206 55-050772 55-056768 55-061463 55-061845 55-067339
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56-009934 56-021120 56-028759 56-035625 56-037930 56-038283
56-040500 56-042893 56-043851 56-044276 56-053708 56-058245
56-067260 56-068194 73-001682 73-013945 73-024419 73-025452
73-035716 73-041027 73-047880 73-049580 73-050100 73-069126
73-071991 73-076484 73-080887 73-080911 73-082214 73-088676

BONES, JOINTS, FASCIAE, CONNECTIVE AND ADIPOSE TISSUE--PHYSIOLOGY, BIOCHEM

55-006036 55-013613 55-017410 55-017411 55-017412 55-019321
55-019889 55-028918 55-053185 55-058246 56-001279 56-002693
56-026298 56-030389 56-035653 56-036038 56-048685 56-053062
56-059002 56-061270 56-064287 73-011661 73-024810 73-036397
73-041918 73-046749 73-046959 73-064255

BOTANY, GENERAL AND SYSTEMATIC

BOTANY, GENERAL & SYSTEMATIC--ALGAE

55-050556 55-064813 56-000733 56-012593 56-013507 56-018279
56-053073 56-053181 56-060818 73-023116 73-030953 73-035537
73-073424 73-092064

BOTANY, GENERAL & SYSTEMATIC--ANGIOSPERMAE

56-000733

BOTANY, GENERAL & SYSTEMATIC--BRYOPHYTA

55-006507 55-029679 55-048170 55-065798 56-000733 56-006479
56-006521 56-012417 56-013430 56-024185 56-035671 56-047454
56-053181 56-059118 56-060818 73-009353 73-044868

BOTANY, GENERAL & SYSTEMATIC--CRYPTOGAMAE

55-006507 56-006521 56-012417 56-035671 73-044868

BOTANY, GENERAL & SYSTEMATIC--DICOTYLEDONES

55-064838 56-006634 56-009863 56-024107 56-024191 56-041487
56-053181 73-001603 73-044863 73-092062

BOTANY, GENERAL & SYSTEMATIC--FLORISTICS, DISTRIBUTION

55-000605 55-000607 55-000609 55-000612 55-000613 55-000618
55-000620 55-000623 55-000626 55-000627 55-000629 55-000632
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BOTANY, GENERAL & SYSTEMATIC--FUNGI

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56-069738 73-000162 73-000496 73-002014 73-004992 73-005011
73-005512 73-005817 73-006326 73-007182 73-007698 73-009702
73-009848 73-011402 73-012021 73-012099 73-012701 73-015598
73-017188 73-018310 73-018311 73-018981 73-020025 73-021751
73-021917 73-022093 73-022094 73-022099 73-022101 73-022119
73-022600 73-023051 73-023116 73-023343 73-025475 73-026820
73-026821 73-026823 73-027538 73-030369 73-030370 73-030380
73-030536 73-030936 73-030939 73-031017 73-031986 73-031989
73-031991 73-031992 73-033623 73-033709 73-033713 73-033715
73-033719 73-033722 73-035030 73-035262 73-035537 73-035542
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73-047665 73-051169 73-051671 73-052266 73-052298 73-053538
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73-054689 73-054694 73-054699 73-054703 73-057003 73-057006
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73-063587 73-065270 73-067395 73-071874 73-072703 73-072830
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73-087837 73-087862 73-090104 73-090808 73-090812 73-091804
73-092062 73-092064 73-093155 73-093504 73-094335 73-094373
73-095570 73-096003 73-096616 73-096628 73-096632 73-096634
73-096762 73-099404 56-006604 56-016519

BOTANY, GENERAL & SYSTEMATIC--GENERAL, MISCELLANEOUS

55-000639 55-027955 55-058966 55-060382 56-000732 56-000733
56-002326 56-025654 56-041544 56-053181 73-009353 73-062847
73-092062

BOTANY, GENERAL & SYSTEMATIC--GYMNOSPERMAE

55-000645 55-050556 56-000733 56-053181 73-054702

BOTANY, GENERAL & SYSTEMATIC--LICHENES

55-000647 55-000648 55-002964 55-006507 55-018136 55-018137
55-024099 55-024100 55-024101 55-024102 55-024103 55-024104
55-024891 55-027975 55-029679 55-029705 55-029706 55-035691
55-035692 55-035693 55-041543 55-041544 55-041545 55-041546
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56-000737 56-006521 56-006621 56-006640 56-006641 56-006642
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56-012417 56-012589 56-012590 56-012591 56-012592 56-012593
56-012594 56-012595 56-012596 56-012597 56-012598 56-012599
56-024185 56-024248 56-024249 56-024250 56-024251 56-025092
56-030000 56-030001 56-030002 56-035671 56-035733 56-035734
56-035735 56-035736 56-041544 56-041549 56-041550 56-041551
56-041552 56-047470 56-047471 56-047472 56-047473 56-047474
56-047475 56-047476 56-047477 56-047478 56-053181 56-053184
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56-059169 56-059170 56-059171 56-060818 56-064888 56-064889
56-064890 56-064891 56-064892 56-064893 56-064894 56-065770
73-018310 73-030370 73-035537 73-044868 73-051335 73-072703
73-084616 73-085991

BOTANY, GENERAL & SYSTEMATIC--MONOCOTYLEDONES

55-047364 55-047365 55-050556 56-000732 56-053181 73-092062

BOTANY, GENERAL & SYSTEMATIC--PTERIDOPHYTA

56-000733 56-053181 73-009353 73-057629

BOTANY, GENERAL & SYSTEMATIC--SPERMATOPHYTA

56-060817 73-009353

BOTANY, GENERAL & SYSTEMATIC--THALLOPHYTA

56-026284 56-066970 73-073424 73-074083

CARDIOVASCULAR SYSTEM

CARDIOVASCULAR SYSTEM--BLOOD VESSEL PATHOLOGY

55-009879 55-016095 55-021706 55-023463 55-023493 55-028939
55-032992 55-040729 55-040799 55-044349 55-045261 55-049062
55-050770 55-050988 55-056123 55-056995 55-062422 55-067343
55-068482 56-005354 56-005695 56-009009 56-015902 56-016034
56-021701 56-021722 56-023250 56-030065 56-034926 56-035759
56-038858 56-040702 56-042893 56-046140 56-062524 56-062657
73-000453 73-004003 73-011061 73-015293 73-018072 73-018635
73-024419 73-038694 73-048589 73-049034 73-050660 73-052095
73-060470 73-060750 73-061274 73-061586 73-069231 73-073142

73-073752 73-073863 73-076484 73-077629 73-085109 73-085110
73-090449 73-091233

CARDIOVASCULAR SYSTEM--GENERAL; METHODS

56-030065 56-055473 73-011061 73-018635 73-054580 73-061586
73-068695

CARDIOVASCULAR SYSTEM--HEART PATHOLOGY

55-002802 55-002813 55-005621 55-012863 55-024440 55-027717
55-032262 55-044349 55-044356 55-044357 55-045261 55-047474
55-052435 55-052436 55-052437 55-062446 55-068494 56-005354
56-009009 56-015921 56-020777 56-040712 56-042893 56-053663
56-055462 56-055473 56-062524 56-067266 56-068030 56-069921
73-005479 73-009783 73-015293 73-039208 73-040596 73-060750
73-066827 73-068695 73-069231 73-073377 73-073752 73-085599
73-087785 73-090449 73-090451 73-098508

CARDIOVASCULAR SYSTEM--PHYSIOLOGY, BIOCHEMISTRY

55-003835 55-009890 55-017983 55-027523 55-042024 55-051573
55-056752 55-056995 55-059151 55-068265 56-000998 56-002151
56-004008 56-010000 56-010618 56-012854 56-012856 56-015913
56-015970 56-023769 56-027546 56-027693 56-030208 56-030465
56-035433 56-037082 56-041712 56-041715 56-049946 56-050761
56-053663 56-056367 56-056368 56-062577 56-064562 73-009471
73-015293 73-018384 73-027513 73-035118 73-035121 73-036397
73-037178 73-037926 73-047384 73-051066 73-051347 73-083194
73-091112 73-091133 73-093907

CHEMOTHERAPY

CHEMOTHERAPY--ANTIBACTERIAL AGENTS

55-000176 55-000932 55-000935 55-000955 55-001817 55-002805
55-006767 55-006772 55-012876 55-013367 55-013831 55-017419
55-020137 55-023111 55-024464 55-026721 55-030060 55-035975
55-038324 55-041789 55-041839 55-041842 55-041845 55-041848
55-044345 55-047677 55-047680 55-047688 55-047689 55-047691
55-047695 55-047698 55-049672 55-052789 55-053671 55-053672
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55-059249 55-059260 55-061421 55-063102 55-065196 55-065251
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73-030198 73-030480 73-030622 73-030860 73-036144 73-041027
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73-099247

CHEMOTHERAPY--ANTIFUNGAL AGENTS

55-000176 55-000940 55-000941 55-000942 55-000943 55-000944
55-000945 55-000955 55-001817 55-001825 55-001827 55-004623
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73-098984 73-099205 73-099221 73-099247 73-099507 73-099609
73-099610 56-006961

CHEMOTHERAPY--ANTIPARASITIC AGENTS

55-013356 55-030059 55-041839 56-001081 56-053404 56-060628
56-060805 56-065172 56-068067 73-015698 73-021063 73-023873
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73-090796 73-096423

CHEMOTHERAPY--ANTIVIRAL AGENTS

55-024458 55-030231 55-033521 55-039600 55-059246 56-004452
56-011644 56-030252 56-032663 56-035961 56-060805 56-062862
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73-020706 73-058751 73-062399 73-063840 73-080510 73-080522
73-089912 73-090796 73-094360 73-094361 73-094362 73-097794
73-099247

CHEMOTHERAPY--GENERAL; METHODS; METABOLISM

55-000954 55-000955 55-001028 55-001820 55-001821 55-001825
55-003254 55-003288 55-003727 55-005441 55-005767 55-006808
55-007712 55-007714 55-007922 55-009336 55-009394 55-011099
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55-015622 55-017281 55-018398 55-019989 55-020693 55-020826
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56-004651 56-004669 56-004769 56-004792 56-004816 56-004817
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73-099247

CHORDATA, GENERAL AND SYSTEMATIC ZOOLOGY

CHORDATA,_GENERAL_&_SYSTEMATIC_ZOOLOGY=_AMPHIBIA

55-030071

CHORDATA,_GENERAL_&_SYSTEMATIC_ZOOLOGY=_AVES

55-024831 55-030094 55-042972 73-099020

CHORDATA,_GENERAL_&_SYSTEMATIC_ZOOLOGY=_MAMMALIA

56-030312 56-042212 56-053922

CHORDATE BODY REGIONS

CHORDATE_BODY_REGIONS=_ABDOMEN

55-020665 55-032036 73-030913 73-075851

CHORDATE_BODY_REGIONS=_BACK_AND_BUTTOCKS

55-049701

CHORDATE_BODY_REGIONS=_EXTREMITIES

55-042024 56-000073 56-049877 56-055481 73-088676 73-091614

CHORDATE_BODY_REGIONS=_HEAD

56-061679 73-049580 73-063130

CHORDATE_BODY_REGIONS=_THORAX

55-044345

CIRCADIAN RHYTHM AND OTHER PERIODIC CYCLES

55-004829 55-015832 55-022302 55-042529 55-049274 55-057386
55-059337 55-063141 55-066257 55-068974 55-068975 56-032317
56-042422 56-045487 56-057191 73-012682 73-036622 73-053742
73-054093 73-054094 73-073445 73-081645 73-081646 73-097784

COELOMIC MEMBRANES, MESENTERIES AND THEIR RELATED STRUCTURES

55-032036 56-015149 56-029879

CYTOLOGY AND CYTOCHEMISTRY

CYTOLOGY_AND_CYTOCHEMISTRY=_ANIMAL

55-000614 55-003443 55-006282 55-006455 55-007356 55-007423
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CYTOLOGY_AND_CYTOCHEMISTRY=_GENERAL

55-000333 55-005189 55-007836 55-007869 55-008896 55-011218
55-026807 55-039721 55-041954 55-047820 55-053803 55-053804
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CYTOLOGY_AND_CYTOCHEMISTRY=_HUMAN

55-002305 55-008002 55-009082 55-017328 55-020889 55-025978
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73-086079 73-093388

CYTOLOGY_AND_CYTOCHEMISTRY=_PLANT

55-000333 55-000604 55-000611 55-000614 55-000619 55-000940
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73-080012 73-080662 73-081508 73-081625 73-082322 73-082387
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73-090766 73-090770 73-090816 73-090858 73-091586 73-092151
73-092300 73-092303 73-092319 73-092339 73-092342 73-092402
73-093272 73-093290 73-093291 73-093297 73-093310 73-093347
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73-094502 73-094517 73-094594 73-094818 73-094819 73-094929
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73-099236 73-099422 73-099423 73-099424 73-099425 73-099426
73-099427 73-099428 73-099429 73-099683

DENTAL AND ORAL BIOLOGY

DENTAL AND ORAL BIOLOGY--ANATOMY

56-061202

DENTAL AND ORAL BIOLOGY--GENERAL; METHODS

73-054674 73-060624 73-070832 73-080486 73-080495 73-080686

DENTAL AND ORAL BIOLOGY--PATHOLOGY

55-000141 55-000945 55-002336 55-014187 55-020661 55-034857
55-047637 55-047691 55-061465 55-067341 56-014937
56-025943 56-029119 56-036077 56-046367 56-056545 56-061654
73-004180 73-022762 73-024526 73-027591 73-030724 73-052099
73-054674 73-060624 73-063130 73-070832 73-083056 73-097818
73-097820

DENTAL AND ORAL BIOLOGY--PHYSIOLOGY; BIOCHEMISTRY

55-006074 55-014616 55-043118 55-061465 56-020769 56-024597
56-025724 56-038260 56-041953 56-047899 56-047915 56-050761
56-058151 56-061654 56-065383 73-006731 73-046895

DEVELOPMENTAL BIOLOGY- EMBRYOLOGY

DEVELOPMENTAL BIOLOGY--EXPERIMENTAL

55-013009 55-013025 55-018525 55-020397 55-024596 55-030201
55-030231 55-031483 55-036114 55-036198 55-037685 55-040567
55-042024 55-042029 55-049311 55-055984 55-059395 55-061542
55-066961 56-001279 56-001281 56-002650 56-002693 56-007215
56-007221 56-013154 56-014232 56-018816 56-018821 56-018826
56-018843 56-020316 56-020777 56-030464 56-030465 56-036038
56-036088 56-046802 56-047915 56-047917 56-047924 56-047925
56-047926 56-047953 56-053663 56-053666 56-053708
56-059700 56-061270 56-065400 56-065413 56-065433 73-036094
73-038099 73-041918 73-046476 73-046924 73-046959 73-068956
73-073377 73-084537 73-093655 73-094650

DEVELOPMENTAL BIOLOGY--GENERAL; DESCRIPTIVE

55-015501 55-019011 55-020137 55-026154 55-031400
55-031401 55-031524 55-032240 55-032448 55-037666 55-037912
55-042431 55-042434 55-049292 55-054293 55-059879 55-059889
55-059914 55-060830 55-060995 55-061201 55-066892 55-066916
56-001667 56-001673 56-001680 56-001727 56-001752 56-002679
56-007649 56-007657 56-008619 56-008629 56-008631 56-008632
56-009934 56-013592 56-014662 56-014804 56-017409 56-019295
56-020213 56-020246 56-021117 56-025736 56-026347 56-029561
56-031943 56-036450 56-037440 56-042381 56-046802 56-053592
56-053705 56-053708 56-060109 56-065597 56-066825 73-046924
73-051016 73-051217 73-060936 73-060937 73-062308 73-072227
73-079509 73-088944 73-092192 73-099732

DEVELOPMENTAL BIOLOGY--MORPHOGENESIS, GENERAL

55-017412 55-026151 55-026269 55-030071 55-030201 55-031433
55-031611 55-034689 55-034694 55-036114 55-046552 55-059395
55-060183 55-061117 56-001329 56-006367 56-013698 56-014232
56-018816 56-020213 56-021382 56-032003 56-034932 56-037082
56-037488 56-047915 56-047925 56-047926 56-053592 56-053705
56-053748 56-060247 56-060884 56-065383 56-065433
56-065491 56-068651 73-030542 73-038259 73-038260 73-045956
73-046820 73-046877 73-054049 73-054096 73-054098 73-054099
73-054679 73-054683 73-054691 73-054692 73-054927 73-072226
73-072227 73-076431 73-080010 73-087837 73-096925 73-096932
73-096934 73-096935 73-096936 73-096938 73-096939

DEVELOPMENTAL BIOLOGY--PATHOLOGICAL

55-013357 55-013693 55-017287 55-018525 55-018824 55-018947
55-020208 55-020665 55-025886 55-025703 55-026151 55-026194
55-030071 55-030231 55-031240 55-031400 55-031453 55-031456
55-043694 55-043698 55-048250 55-049311 55-049572 55-049696
55-055291 55-060998 55-061383 55-061457 55-061459 56-005601
56-007215 56-008623 56-018843 56-020233 56-020246 56-024884
56-026234 56-026281 56-026286 56-026298 56-030522 56-031888
56-036186 56-036326 56-037564 56-040499 56-040500 56-046140
56-046382 56-048003 56-053708 56-058124 56-059700 56-060884
56-061669 56-065400 56-065433 56-065491 56-066762 73-026939
73-036094 73-057969 73-062922 73-078411 73-087691 73-091233
73-098229 73-099732

DEVELOPMENTAL BIOLOGY--TERATOLOGY, DESCRIPTIVE

55-050012 56-028629 56-048003 56-053708 56-059700 73-022242
73-044214

DEVELOPMENTAL BIOLOGY--TERATOLOGY, EXPERIMENTAL

55-034701 55-036198 56-009256 56-029120 56-036186 56-040500
56-053748 56-053755 56-059700 56-065491 73-015150
73-017051 73-049580 73-091233 73-092196 73-099732

ECONOMIC ENTOMOLOGY--TREES, ORNAMENTALS, WOOD PRODUCTS

55-004368 55-007316 55-007798 55-012655 55-013493 55-018124
55-019002 55-019011 55-021957 55-033576 55-033593 55-036588
55-048245 55-051256 55-051266 55-057221 55-057230 55-059914
55-061201 55-068833 56-001673 56-002679 56-004375 56-004422
56-004457 56-007657 56-008627 56-014662 56-016430 56-019808
56-022221 56-025107 56-025569 56-037707 56-038747 56-045391
56-048388 56-048389 56-054155 56-054157 56-060074 56-063037
73-007908 73-010168 73-018996 73-019666 73-033349 73-042622
73-045292 73-046296 73-047355 73-047356 73-047357 73-047358
73-047359 73-047360 73-050308 73-051217 73-057734 73-071695
73-074844 73-074938 73-090765 73-091894

ENDOCRINE SYSTEM

ENDOCRINE SYSTEM--ADRENALS

55-003835 55-007356 55-013681 55-014187 55-025154 55-026942
55-031993 55-038352 55-050846 55-054330 55-061542 55-061766
56-001291 56-003172 56-007221 56-013154 56-013625 56-014937
56-019337 56-020110 56-030065 56-036544 56-036571 56-041399
56-042422 56-042469 56-044059 56-046523 56-047925 56-048428
56-048544 56-049876 56-056414 56-056114 56-063887 56-068194
73-000598 73-002180 73-002788 73-003228 73-004217 73-022960
73-038859 73-042666 73-043764 73-058919 73-059541 73-060624
73-060750 73-067186 73-071412 73-073705 73-073863 73-083837
73-092796 73-093033 73-097988

ENDOCRINE SYSTEM--GENERAL

55-007407 55-015379 55-020397 55-031531 55-037666 55-039571
55-042591 55-050012 55-050772 55-068482 56-006367 56-007729
56-014662 56-020558 56-042469 56-056367 56-056665 56-059889
56-059902 56-061270 73-001804 73-003228 73-014271 73-039950
73-040251 73-041373 73-046813 73-083837 73-088600 73-091466
73-091828 73-096283

ENDOCRINE SYSTEM--GONADS, PLACENTA

55-001618 55-007423 55-007428 55-013561 55-013584 55-019095
55-028880 55-036114 55-039870 55-044350 55-048362 55-049998
55-050012 55-050846 55-054405 55-060041 55-060106 55-063178
55-064103 55-066059 56-001882 56-004239 56-013698 56-020110
56-022437 56-022438 56-028988 56-034932 56-036640 56-040712
55-042469 56-044059 56-051044 56-054626 56-056665 73-000598
73-003228 73-010723 73-015041 73-036094 73-045347 73-045667
73-053995 73-060789 73-060839 73-062943 73-071991 73-073119
73-073167 73-097539

ENDOCRINE SYSTEM--NEUROENDOCRINOLOGY

55-009808 55-009890 55-012110 55-027523 55-033088 55-039571
55-042712 55-056958 55-068482 56-010000 56-013625 56-020325
56-021701 56-025724 56-025736 56-026234 56-026298 56-027693
56-032839 56-039016 56-044686 56-048544 56-050756 56-056368
56-061270 56-062583 56-062657 56-068281 73-000598 73-001804
73-004003 73-017294 73-022960 73-027513 73-038859 73-038949
73-042287 73-046577 73-047468 73-060750 73-062939 73-071991
73-073705

ENDOCRINE SYSTEM--PANCREAS

55-001654 55-013613 55-025373 55-049118 55-050846 55-068295
55-001281 56-020110 56-025245 56-036695 56-048532 56-048544
56-053062 56-068281 73-002788 73-022960 73-042751
73-060750 73-068422 73-090352 73-092622 73-092623 73-092703
73-092737 73-094390

ENDOCRINE SYSTEM--PARATHYROID

55-014187 56-020110 73-014271 73-071412

ENDOCRINE SYSTEM--PINEAL

56-066460 73-038949

ENDOCRINE SYSTEM--PITUITARY

55-002810 55-004177 55-007356 55-007595 55-025296 55-026942
55-036114 55-039485 55-042712 55-048430 55-060105 55-060106
55-068601 56-004101 56-004239 56-012856 56-032711 56-036731
56-042422 56-042469 56-044424 56-048637 56-054281
56-062583 56-066685 56-067612 56-068276 73-000598 73-002180
73-010723 73-015041 73-017051 73-017294 73-035007 73-035021
73-036094 73-036147 73-045666 73-045667 73-046577 73-060789
73-060839 73-061169 73-071991 73-090353 73-094588 73-095912
73-097433 73-097539

ENDOCRINE SYSTEM--THYMUS

55-013681 55-013802 55-015195 55-061893 55-066708 56-011501
56-021000 56-028041 56-028173 56-031728 56-035421 56-047135
56-047142 73-040354 73-048479 73-068956

ENDOCRINE SYSTEM--THYROID

55-002810 55-007595 55-049703 55-060183 56-005638 56-011637
56-020110 56-023675 56-031089 56-048637 73-052726 73-090353

ENZYMES

ENZYMES--CHEMICAL, PHYSICAL STUDIES

55-001027 55-001761 55-002936 55-004238 55-004287 55-004447
55-004534 55-004537 55-004539 55-004540 55-004542 55-004547
55-004548 55-004549 55-004550 55-004554 55-004559 55-004584
55-007669 55-007673 55-007836 55-008095 55-010569 55-010570
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55-013837 55-016201 55-016253 55-016449 55-016450 55-016451
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55-022155 55-022158 55-023325 55-024464 55-025373 55-025374
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55-033673 55-033674 55-033677 55-033678 55-033681 55-033682
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55-045762 55-045763 55-045764 55-045765 55-045767 55-045768
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55-063136 55-063138 55-063201 55-066240 55-066243 55-066286
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56-022378 56-022380 56-022381 56-022414 56-022459 56-023675
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73-095059 73-095709 73-095877 73-095907 73-096083 73-096319
73-096320 73-098860

ENZYMES- GENERAL, COMPARATIVE STUDIES; COENZYMES

55-001031 55-002937 55-004238 55-004454 55-004540 55-004581
55-004832 55-005590 55-007356 55-007673 55-010603 55-010621
55-010622 55-010624 55-013788 55-016255 55-018130 55-019321
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73-096586

ENZYMES- METHODS

55-001761 55-001821 55-001837 55-001868 55-004557 55-008383
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ENZYMES- PHYSIOLOGICAL STUDIES

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56-016519

EVOLUTION

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73-018901 73-018981 73-018985 73-018986 73-018994 73-039383
73-054874 73-058374 73-067428 73-077886 73-082383 73-093990

EXTERNAL EFFECTS

EXTERNAL EFFECTS-- ELECTRIC, MAGNETIC, GRAVITATIONAL PHENOMENA

55-000333 55-045771 55-053083 56-013625 56-042756 56-056054
73-077756

EXTERNAL EFFECTS-- GENERAL

55-057453 73-077756

EXTERNAL EFFECTS-- HUMIDITY

55-004347 55-021911 55-031483 55-043698 55-045854 55-063263
55-065965 56-001673 56-001752 56-004420 56-004826 56-022498
56-033501 56-042390 56-054457 56-056835 56-056839 56-056862
56-057380 56-061236 56-062887 56-062940 56-065629 56-068662
56-068669 56-068670 73-042164 73-062824 73-090370 73-090719
73-090768 73-099430 73-099774

EXTERNAL EFFECTS-- LIGHT, DARKNESS

55-001036 55-002143 55-002951 55-004713 55-004722 55-004777
55-004828 55-006507 55-008056 55-008057 55-010511 55-010704
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73-091898 73-093163 73-093839 73-095026 73-095035 73-095061
73-099430

EXTERNAL EFFECTS-- PHYSICAL AND MECHANICAL EFFECTS

55-000935 55-025491 55-028115 55-042899 55-057404 55-057479
55-063266 56-004642 56-025517 56-036973 56-039186 56-045422
56-056834 56-057330 73-012447 73-053238 73-059146

EXTERNAL EFFECTS-- PRESSURE

55-001842 55-057467 55-057513 55-066346 56-008109 56-068873
73-007213 73-012433 73-041859 73-046897 73-054084 73-054103

EXTERNAL EFFECTS-- SONICS; ULTRASONICS

55-010831 55-040041 55-051439 55-051537 56-016537 56-048785
56-063291 56-066777 73-035039 73-084149

EXTERNAL EFFECTS-- TEMPERATURE AS A PRIMARY VARIABLE

55-002143 55-004282 55-004848 55-007726 55-007727 55-023135
55-028094 55-028105 55-030859 55-040042 55-045844 55-046668
55-051426 55-057349 55-057444 55-057697 55-063123 55-063215
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56-068662 56-068797 56-068984 73-005408 73-030221 73-030305
73-053994 73-086978 73-090771 73-093832

EXTERNAL EFFECTS-- TEMPERATURE AS A PRIMARY VARIABLE-- COLD

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56-061236 56-062998 56-067397 73-030255 73-030303 73-031830
73-035745 73-039953 73-043840 73-043841 73-053941 73-054084

EXTERNAL EFFECTS-- TEMPERATURE AS A PRIMARY VARIABLE-- HOT

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56-055028 56-056794 56-056930 56-060657 56-060667 56-063427
56-066810 56-068669 73-030595 73-034066 73-047611 73-053968
73-054675 73-056452 73-081521 56-016519

FOOD AND INDUSTRIAL MICROBIOLOGY

FOOD AND INDUSTRIAL MICROBIOLOGY-- ANTIBIOTICS, BIOLOGICS, OTHER AGENTS

55-000176 55-001817 55-001819 55-001820 55-001821 55-001825
55-001827 55-003727 55-006767 55-007712 55-007714 55-007716
55-007719 55-012862 55-012865 55-013831 55-017419 55-017704
55-019367 55-023749 55-024439 55-024458 55-025434 55-025443
55-025446 55-025448 55-036864 55-038872 55-041068 55-041805
55-041828 55-041844 55-042866 55-042868 55-042875 55-047688
55-048550 55-048552 55-048555 55-048560 55-052795 55-054593
55-054598 56-060268 56-060269 55-065234 55-066272 55-066277
55-066282 55-066297 56-002220 56-002221 56-002222 56-002225
56-002227 56-006084 56-006093 56-006960 56-013988 56-013990
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56-031269 56-031272 56-031275 56-031278 56-031311 56-035002
56-036939 56-036941 56-036942 56-036944 56-041041 56-042750
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56-048760 56-052748 56-054412 56-054414 56-054417 56-054418
56-054422 56-054469 56-058594 56-060539 56-060606 56-060607
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56-060630 56-060631 56-060634 56-060635 56-060670 56-064841
56-066200 56-066201 56-066215 73-001051 73-002532 73-002572
73-002578 73-004217 73-005773 73-010549 73-010551 73-011393
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73-030941 73-030987 73-031118 73-032154 73-033620 73-033629
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73-057911 73-061687 73-062203 73-062314 73-063815 73-063924
73-064247 73-064584 73-065166 73-070508 73-070517 73-070529
73-080489 73-084251 73-084252 73-086144 73-086216 73-086218
73-086244 73-086977 73-088644 73-089951 73-091351 73-093163
73-093438 73-094360 73-094361 73-094362 73-094609 73-095876
73-095879 73-095893 73-095907 73-095908 73-095909 73-095910
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73-098299 73-098305 73-098309 73-098874 73-098882 73-098883

FOOD AND INDUSTRIAL MICROBIOLOGY-- BIODEGRADATION AND BIODETERIORATION

55-001287 55-001829 55-001830 55-013835 55-019370 55-025457
55-025458 55-030852 55-030854 55-042878 55-048561 55-048562
55-048563 55-048564 55-052270 55-060275 55-062995 55-066280
55-066281 55-066297 56-001437 56-001605 56-008042 56-013993
56-016346 56-019734 56-036972 56-042756 56-042758 56-042759
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56-060637 56-062913 56-066204 56-066206 73-004402 73-004405
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73-009328 73-011397 73-018250 73-029628 73-030153 73-030155
73-030156 73-030158 73-030190 73-030230 73-033349 73-033928
73-042648 73-054063 73-054964 73-064825 73-065266 73-065267
73-065269 73-065270 73-086208 73-086235 73-086990 73-087138
73-087991 73-096472

FOOD AND INDUSTRIAL MICROBIOLOGY-- BIOSYNTHESIS, BIOASSAY & FERMENTATION

55-001835 55-001837 55-005594 55-007723 55-013837 55-019372
55-019374 55-019375 55-019377 55-019378 55-019381 55-019422
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73-022668 73-022675 73-028948 73-030226 73-030229 73-030256
73-040906 73-041090 73-041424 73-041524 73-047737 73-047738
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73-093268 73-093272 73-094708 73-094711 73-094715 73-096472
73-097775 73-098868 73-098870 73-098884 73-098885 73-098886
73-099986 56-016519

FOOD AND INDUSTRIAL MICROBIOLOGY-- FOOD AND BEVERAGE FERMENTATION

55-001839 55-001840 55-001841 55-001842 55-001844 55-001865
55-001926 55-006545 55-007726 55-007727 55-007728 55-007730
55-013840 55-019383 55-019386 55-019385 55-019407 55-025472
55-025473 55-025474 55-025475 55-025476 55-025517 55-028928
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55-050522 55-052281 55-054609 55-060283 55-066285 55-066286
55-066289 55-066290 55-066291 55-066297 56-002234 56-006027
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56-008061 56-008064 56-008109 56-010791 56-013996 56-014001
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56-025502 56-025503 56-025517 56-031282 56-036951 56-036952
56-036955 56-036971 56-036972 56-036995 56-042767 56-042779
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56-060657 56-060658 56-060659 56-060670 56-064341 56-064856
56-066220 56-066221 56-066299 73-008790 73-012025 73-012034
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73-016258 73-018959 73-021599 73-022675 73-023971 73-024513
73-030225 73-033317 73-033319 73-033407 73-033409 73-033634
73-034064 73-034067 73-035746 73-041080 73-041086 73-041088
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73-047611 73-047736 73-047739 73-047750 73-048481 73-049978
73-050298 73-053847 73-053863 73-053885 73-053908 73-053909
73-056447 73-057907 73-060605 73-060648 73-060656 73-064561
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73-081513 73-084658 73-086040 73-086042 73-086050 73-086053
73-086058 73-086210 73-086962 73-086978 73-087855 73-087862
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73-093266 73-093267 73-093274 73-094708 73-094709 73-097695
73-097775 73-098790 73-098791 73-098792 73-098864

FOOD AND INDUSTRIAL MICROBIOLOGY--FOOD AND BEVERAGE SPOILAGE & CONTAMINAT

55-001847 55-001856 55-001934 55-005556 55-005559 55-005594
55-007732 55-007739 55-007740 55-013846 55-013847 55-016336
55-017303 55-017304 55-017317 55-017421 55-019386 55-019389
55-019394 55-019416 55-020137 55-023132 55-023135 55-023138
55-023139 55-025472 55-025484 55-025486 55-025488 55-025612
55-028914 55-028928 55-030865 55-030866 55-030871 55-034693
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56-011548 56-015858 56-016383 56-019743 56-019745 56-019754
56-023169 56-023170 56-023172 56-025500 56-025502 56-025513
56-025555 56-029124 56-031426 56-033590 56-033592 56-034728
56-034734 56-034740 56-034932 56-034939 56-034940 56-036958
56-036962 56-036963 56-036964 56-036970 56-036995 56-040415
56-040459 56-040462 56-041027 56-042774 56-042775 56-046410
56-046412 56-046419 56-048782 56-048783 56-048785 56-048854
56-052325 56-052414 56-054457 56-054459 56-054461 56-054465
56-054467 56-056846 56-056944 56-058142 56-058143 56-058144
56-058159 56-058517 56-060661 56-060663 56-060664 56-060667
56-060668 56-061655 56-063306 56-063932 56-063934 56-064047
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56-069733 56-069738 56-069921 56-069924 73-001549 73-005479
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73-008805 73-010817 73-012060 73-016258 73-017050 73-018206
73-018209 73-019521 73-019711 73-019748 73-019763 73-019781
73-019796 73-023112 73-027461 73-030246 73-030255 73-030302
73-030303 73-030304 73-030305 73-030307 73-033305 73-033317
73-033406 73-034601 73-035274 73-035518 73-035745 73-041859
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73-073206 73-078386 73-078559 73-081521 73-082010 73-084586
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73-090982 73-093158 73-093171 73-093172 73-093281 73-094335
73-097732 73-097733 73-097744 73-098990

FOOD AND INDUSTRIAL MICROBIOLOGY--GENERAL AND MISCELLANEOUS

55-000630 55-000631 55-011124 55-016782 55-025491 55-035681
55-042878 55-059787 55-066297 56-014001 56-016372 56-020886
56-025650 56-036971 56-036972 56-036973 56-036974 56-062776
56-042777 56-042778 56-042779 56-054469 56-057696 56-060670
56-062478 73-009229 73-012052 73-016403 73-018311 73-018959
73-022677 73-030224 73-053885 73-086045 73-086208 73-086210
73-086214 73-086215 73-086232 73-086958 73-091351 73-092013

FOOD TECHNOLOGY (NON-TOXIC STUDIES)

FOOD TECHNOLOGY--BAKING TECHNOLOGY

55-001839 55-001844 55-001865 55-016770 55-019385 55-019402
55-019407 55-023139 55-025474 55-030871 55-036883 55-041046
55-048603 55-060283 55-064003 55-066290 56-008069 56-025517
56-052601 56-054475 56-066220 73-024513 73-030255 73-034067
73-035274 73-035746 73-041088 73-056452 73-066320 73-070557
73-086050

FOOD TECHNOLOGY--CEREAL CHEMISTRY

55-001839 55-001865 55-001868 55-001934 55-005556 55-005557
55-005559 55-013880 55-017303 55-017317 55-019386 55-019402
55-019407 55-019416 55-023135 55-025475 55-028914 55-030866
55-034689 55-036883 55-042882 55-042885 55-046459 55-048603
55-054624 55-060284 55-060308 56-019736 56-019740 56-023169
56-025513 56-029124 56-034728 56-042766 56-058143 56-060648
56-063934 56-065933 56-069733 73-012851 73-018239 73-030302
73-030303 73-033305 73-033317 73-033319 73-033406 73-034067
73-035746 73-045190 73-053912 73-056452 73-086964 73-089708

FOOD TECHNOLOGY--DAIRY PRODUCTS

55-007730 55-007732 55-007740 55-017310 55-019422 55-023125
55-025471 55-025472 55-025473 55-025488 55-028921 55-034693
55-042927 55-046475 55-048588 55-048590 55-048595 55-052281
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56-008062 56-008064 56-019737 56-025503 56-031280 56-034728
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56-060655 56-060682 56-060683 56-060687 56-066255 73-021599
73-022668 73-027441 73-028972 73-030256 73-034064 73-034703
73-041424 73-047738 73-057908 73-060521 73-063143 73-063353
73-067574 73-067598 73-067618 73-067627 73-079709 73-091350
73-093274

FOOD TECHNOLOGY--EVALUATIONS OF PHYSICAL AND CHEMICAL PROPERTIES

55-001837 55-001839 55-001842 55-001847 55-001856 55-001865
55-001868 55-001926 55-001934 55-005559 55-007723 55-007730
55-013840 55-013846 55-013880 55-019386 55-019402 55-019407
55-019416 55-019422 55-023125 55-023132 55-023139 55-025471
55-025472 55-025474 55-025475 55-025484 55-025517 55-030861
55-030871 55-030889 55-030890 55-030898 55-034674 55-034693
55-036883 55-042927 55-046465 55-048586 55-048588 55-048590
55-048595 55-048603 55-048950 55-050516 55-050522 55-052279
55-052965 55-054609 55-054633 55-054636 55-054650 55-060284
55-060288 55-060290 55-060326 55-060328 55-066285 55-066289
55-066291 55-066293 55-066294 55-066296 55-066313 55-066332
55-066346 56-002238 56-002241 56-008054 56-008058 56-008059
56-008064 56-008109 56-008110 56-010590 56-010793 56-013996
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56-025555 56-031311 56-036955 56-036962 56-036970 56-036995
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56-058517 56-060648 56-060653 56-060682 56-060683 56-060687
56-066283 56-066299 56-066535 73-010817 73-012851 73-012870
73-019763 73-021599 73-023971 73-030240 73-033317 73-033406
73-034067 73-035745 73-035746 73-041080 73-041433 73-044168
73-045252 73-046335 73-047739 73-049978 73-050298 73-050304
73-053847 73-053863 73-056447 73-056452 73-060521 73-060605
73-063143 73-067574 73-067618 73-067627 73-071297 73-081494
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73-086058 73-086964 73-087855 73-088572 73-091350 73-093172
73-093174 73-093281 73-097695 55-044644

FOOD TECHNOLOGY--FATS, OILS

55-001934 55-017303 55-017304 55-052279 55-054633 55-066296
56-023170 56-036958 56-040459 56-067943 73-088530

FOOD TECHNOLOGY--FISH, OTHER MARINE AND FRESHWATER PRODUCTS

55-048588 55-054636 56-031311 56-031426 73-016258 73-026967
73-054011 73-097732 73-097733 73-097744

FOOD TECHNOLOGY--FRUITS, NUTS AND VEGETABLES

55-001847 55-001856 55-002162 55-005557 55-007739 55-013846
55-013847 55-019374 55-019381 55-019394 55-023138 55-025484
55-025486 55-025517 55-025820 55-028914 55-030865 55-030866
55-030889 55-030890 55-030898 55-034676 55-038315 55-042891
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56-011462 56-017372 56-019743 56-022220 56-025555 56-025996
56-026644 56-026895 56-031282 56-031647 56-031648 56-033530
56-034687 56-034724 56-034728 56-034734 56-034738 56-034802
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73-035745 73-041080 73-041859 73-045608 73-045609 73-050304
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73-090394 73-090982 73-093281 55-044644

FOOD TECHNOLOGY--GENERAL; METHODS

55-001837 55-005569 55-019389 55-023132 55-028915 55-030866
55-034693 55-046468 55-048591 55-052287 55-052965 55-054633
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73-030305 73-034601 73-042215 73-043079 73-045188 73-045189
73-045191 73-046130 73-050304 73-053934 73-053968 73-057909
73-060633 73-062409 73-063557 73-063558 73-070460 73-071585
73-078559 73-081494 73-081513 73-084586 73-084658 73-086210
73-094715

FOOD TECHNOLOGY--MALTS, BREWS, OTHER FERMENTATION PRODUCTS

55-001840 55-001842 55-001926 55-007723 55-007726 55-007728
55-007730 55-007740 55-013840 55-019422 55-025472 55-025473
55-025474 55-025476 55-025488 55-025517 55-030861 55-030862
55-048585 55-048586 55-048590 55-051426 55-054609 55-060283
55-060288 55-060329 55-066285 55-066286 55-066289 55-066290
55-066291 55-066293 55-066294 56-008056 56-008058 56-008062
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56-025503 56-036952 56-036955 56-036970 56-036995 56-042809
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56-054475 56-060648 56-060653 56-060657 56-060658 56-060683
56-060687 56-066221 56-066299 73-008787 73-012870 73-016258
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73-070550 73-091508 73-086053 73-086058 73-087855 73-091350
73-092013 73-093171 73-093172 73-093174 73-093274 73-094708
73-094709

FOOD TECHNOLOGY--MEAT, MEAT BY-PRODUCTS

55-017310 55-019385 55-028928 55-050516 55-054617 55-054650
56-023169 56-023172 56-025502 56-060661 73-021599 73-054011
73-057746 73-057907 73-060473 73-063353 73-097744

FOOD TECHNOLOGY--MILLING TECHNOLOGY

55-001865 55-001934 55-013880 55-019386 55-060284 55-060289
56-019745 73-033305 73-033406 73-053992 73-081521

FOOD TECHNOLOGY-- POULTRY, EGGS

55-017310 55-019385 55-050516 55-066346 56-002242 56-010789
56-010793 56-048782 56-058144 56-069731 73-030240 73-045252

FOOD TECHNOLOGY-- PREPARATION, PROCESSING AND STORAGE

55-001839 55-001842 55-001847 55-001856 55-001865 55-001926
55-001934 55-007723 55-007730 55-007740 55-013840 55-013846
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FOOD TECHNOLOGY-- SUGAR

55-001835 55-048585 56-002231 56-005919 56-042774 73-012870
73-033634 73-041086 73-041090 73-041097 73-050304 73-053847
73-067619 73-085527 73-085529 73-086964

FOOD TECHNOLOGY-- SYNTHETIC, SUPPLEMENTAL AND ENRICHMENT FOODS

55-001839 55-006036 55-019383 55-019385 55-023563 55-023575
55-025475 55-030858 55-030859 55-036878 55-042885 55-044239
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73-092013 73-094715 73-097695 73-097732 73-097733 73-098790
73-098791 73-098792

FORESTRY AND FOREST PRODUCTS

55-000627 55-001830 55-004313 55-004316 55-004345 55-004352
55-004360 55-004366 55-004368 55-004371 55-004373 55-004377
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73-096627 73-099765 73-099770 73-099776 73-099788

GENERAL BIOLOGY

GENERAL BIOLOGY-- BIBLIOGRAPHY

55-018113 55-058961 55-060382 55-066370 55-066371 56-006608
56-012552 56-053184 56-064888 73-052714 73-060594 73-082901
73-099020

GENERAL BIOLOGY-- BIOGRAPHIES

55-041531 55-042966 55-060382 55-066370 55-066371 55-066381
56-025654 56-037072 73-052446

GENERAL BIOLOGY-- CONSERVATION, RESOURCE MANAGEMENT

55-036457 73-048013 73-059636

GENERAL BIOLOGY-- EXPLORATIONS, EXPEDITIONS, ETC.

56-024212 56-024222 56-064880

GENERAL BIOLOGY-- FORENSIC SCIENCE

55-001955 56-031375

GENERAL BIOLOGY-- HISTORY, ARCHAEOLOGY

55-013892 55-041514 55-042966 55-050429 55-066381 56-037072
56-042857 56-061654 73-018310 73-046255 73-052446 73-073125

GENERAL BIOLOGY-- INFORMATION, DOCUMENTATION, RETRIEVAL, COMPUTER APPLICAT

55-001829 55-021892 55-021896 55-025596 55-053309 56-014326
56-029994 56-038990 56-053708 56-061669 56-061770 56-068750
73-004575 73-004712 73-018311 73-018454 73-035919 73-044894
73-066573 73-066583 73-071661 73-071671 73-072952 73-079081

GENERAL BIOLOGY-- INSTITUTIONS, ADMINISTRATION, LEGISLATION

55-015878 55-025596 56-002326 56-024223 73-018310 73-030133
73-033734 73-044721 73-050513 73-051466 73-052207 73-059636
73-066700

GENERAL BIOLOGY-- MUSEUMS, BOTANICAL AND ZOOLOGICAL GARDENS, AQUARIA

55-006564 55-042972 56-006612 56-024223 73-028119 73-059946

GENERAL BIOLOGY-- NEW JOURNALS

56-014153 56-042874

GENERAL BIOLOGY-- PHILOSOPHY

55-013892

GENERAL BIOLOGY-- SYMPOSIA, TRANSACTIONS, PROCEEDINGS, REVIEW ANNUALS

55-001966 55-001978 55-007836 55-007869 55-025611 55-025612
55-025613 55-025638 55-030970 55-030971 55-035106 55-036939
55-036946 55-036948 55-060449 55-060454 55-066398 55-066410
56-002322 56-014171 56-019877 56-019879 56-025650 56-025654
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56-060814 56-060817 56-060818 56-066379 73-000985 73-002737
73-005804 73-008778 73-031984 73-073124 73-081806

GENERAL BIOLOGY-- TAXONOMY, NOMENCLATURE, TERMINOLOGY

55-030485 56-002326 56-006612 56-006634 56-041053 56-064884
73-018311 73-081816 73-092062 73-092064 73-099423

GENERAL BIOLOGY--TEXTBOOKS, GENERAL; EDUCATION, AUDIO-VISUAL AIDS

55-000639 55-004402 55-021956 55-025596 55-045999 55-066381
55-000733 56-001552 56-020886 56-028629 56-030761 56-031407
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56-068066 56-068612 73-042790 73-076339

GENETICS OF BACTERIA AND VIRUSES

55-001820 55-002114 55-006922 55-007915 55-007922 55-026840
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GENETICS AND CYTOGENETICS

GENETICS AND CYTOGENETICS--ANIMAL

55-014616 55-020902 55-020938 55-021461 55-025686
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GENETICS AND CYTOGENETICS--GENERAL

55-001978 55-002057 55-008896 55-012393 55-012404 55-036946
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GENETICS AND CYTOGENETICS--HUMAN

55-002335 55-008002 55-014187 55-020889 55-021461 55-043187
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73-084149 73-088936 73-093388

GENETICS AND CYTOGENETICS--PLANT

55-000104 55-001459 55-002109 55-002114 55-002117 55-002119
55-003077 55-004354 55-004356 55-004358 55-004363 55-004428
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73-098864 73-098866 73-099169 73-099428 73-099429 73-099683

GENETICS AND CYTOGENETICS--POPULATION GENETICS

55-001459 55-008065 55-018132 55-024103 55-025769 55-031433
55-043171 55-048892 56-014381 56-024227 56-029983 56-031584
73-073189

GENETICS AND CYTOGENETICS--SEX DIFFERENCES

55-014065 55-014066 55-014077 55-020207 55-025765 55-036114
55-044239 55-054886 55-060577 55-066961 56-014366 56-031597
56-034932 56-037440 56-060969 56-064857 56-068974 73-065794
73-089438

GEOLOGICAL PERIODS

GEOLOGICAL PERIODS--PALEOZOIC,DEVONIAN

56-050674

GERONTOLOGY

55-028008 55-037572 55-037661 55-037685 55-039968 55-049274
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56-028193 56-028258 56-033685 56-033687 56-039489 56-039613
73-012594 73-020706 73-054657

HORTICULTURE

HORTICULTURE--FLOWERS, ORNAMENTALS

55-000623 55-000628 55-004303 55-004307 55-004308 55-004320
55-004322 55-004372 55-004429 55-004430 55-012663 55-016253
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HORTICULTURE--GENERAL; MISCELLANEOUS, MIXED CROPS

55-004440 55-010407 55-016231 55-016237 55-016254 55-021956
55-021960 55-033539 55-043258 55-057231 55-062899 55-068785
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73-087679 73-087680

HORTICULTURE--SMALL FRUITS

55-002143 55-004309 55-004325 55-016233 55-016257 55-018961
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55-039732 55-045673 55-045676 55-048950 55-051199 55-051258
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73-087861

HORTICULTURE--TEMPERATE ZONE FRUITS AND NUTS

55-004315 55-004362 55-016228 55-016230 55-016283 55-016287
55-016289 55-019706 55-021862 55-021891 55-021904 55-021926
55-021967 55-021994 55-027863 55-033518 55-033519 55-033544
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HORTICULTURE--TROPICAL, SUBTROPICAL FRUITS, NUTS; PLANTATION CROPS

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HORTICULTURE--VEGETABLES

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73-099767

IMMUNOLOGY (IMMUNOCHEMISTRY)

IMMUNOLOGY-_BACTERIAL,_VIRAL,_FUNGAL

55-000141 55-001459 55-002182 55-002183 55-002186 55-002202
55-002209 55-002335 55-002336 55-002814 55-002815 55-002824
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IMMUNOLOGY-_GENERAL;_METHODS

55-006455 55-006557 55-007669 55-019321 55-019779 55-022045
55-025921 55-025942 55-031593 55-039835 55-039941 55-040691
55-045826 55-052637 55-057371 55-057608 55-060665 55-063076
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73-039950 73-039953 73-048511 73-054665 73-054672 73-058918
73-083681 73-097864

IMMUNOLOGY-_IMMUNOHEMATOLOGY_(INCLUDES_BLOOD_GROUPS)

55-002305 55-060717 56-049307 73-051103 73-067279

IMMUNOLOGY-_IMMUNOPATHOLOGY_(TISSUE_IMMUNOLOGY)

55-000141 55-000943 55-002305 55-002335 55-002336 55-002346
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73-098908 73-098909

IMMUNOLOGY, PARASITOLOGICAL

56-000092 56-055469 56-064048 56-067253 73-079608 73-098908
73-098909

INTEGUMENTARY SYSTEM

INTEGUMENTARY_SYSTEM-_ANATOMY

55-049233 56-061183

INTEGUMENTARY_SYSTEM-_GENERAL;_METHODS

55-008397 55-023156 55-031240 55-031334 55-038377 55-052673
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73-054648 73-054687 73-082173 73-088971 73-091351

INTEGUMENTARY_SYSTEM-_PATHOLOGY

55-000935 55-000942 55-000943 55-000944 55-000945 55-002809
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73-089976 73-089977 73-091830 73-092103 73-096511 73-099524
73-099527 56-006961

INTEGUMENTARY_SYSTEM-_PHYSIOLOGY,_BIOCHEMISTRY

55-018398 55-020016 55-037553 55-037572 55-042029 55-042434
55-043698 55-049274 55-061462 55-067020 56-004101 56-017389
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73-039437 73-044732 73-046788 73-061685 73-077115 73-083782
56-006961

INVERTEBRATA, COMPARATIVE AND EXPERIMENTAL ZOOLOGY

INVERTEBRATA,_MORPHOLOGY,_PHYSIOLOGY_AND_PATHOLOGY-_ANNELIDA

55-021476 56-020316 56-031851 56-053967

INVERTEBRATA,_MORPHOLOGY,_PHYSIOLOGY_AND_PATHOLOGY-_ARTHROPODA,_GENERAL

55-064934 56-026234

INVERTEBRATA, MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY--CHELICERATA

55-020045 55-020059 55-023495 55-025112 55-030626 55-033524
55-037527 55-037534 55-042534 55-048250 55-059607 55-059879
55-059889 55-064934 55-065965 56-002629 56-019284 56-022169
56-036326 56-037440 56-048380 56-061202 73-031943 73-031944
73-031959 73-049620 73-098234

INVERTEBRATA, MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY--CRUSTACEA

55-026816 55-037553 55-037572 55-043640 55-060830 55-066877
56-002640 56-002644 56-011502 56-026234 56-026243
56-031888 56-041256 56-057095 56-066718 73-090863

INVERTEBRATA, MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY--INSECTA--GENERAL

55-007166 55-020137 55-026148 55-026151 55-026154 55-031400
55-031401 55-033524 55-033593 55-042434 55-055216 55-060998
55-066892 55-066961 56-002650 56-002693 56-020213 56-032372
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56-065319 56-065597 56-066773 73-001797 73-028156 73-047356
73-047358 73-047359 73-047360 73-048523 73-079211 73-079506
73-079509 73-079516

INVERTEBRATA, MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY--INSECTA--MORPHOLOGY

55-019011 55-020150 55-049233 56-014804 56-019295 56-020558
56-025475 73-041416

INVERTEBRATA, MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY--INSECTA--PATHOLOGY

55-002501 55-007186 55-007316 55-013216 55-013356 55-013357
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73-085449 73-085455 73-085463 73-085464 73-087691 73-093158
73-093502

INVERTEBRATA, MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY--INSECTA--PHYSIOLOGY

55-006074 55-008530 55-013259 55-014524 55-014616 55-018718
55-019002 55-020236 55-020318 55-020348 55-020729 55-026269
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INVERTEBRATA, MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY--MYRIAPODA

55-064934

INVERTEBRATA, MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY--ASCHELMINTHES

55-001347 55-020397 55-027927 55-031553 55-031562 55-049311
56-002679 56-014710 56-016332 56-020292 56-022086 56-027976
56-031943 56-036300 56-036326 56-038705 56-051246 56-056990
56-066825 56-068036 73-026746 73-028706 73-053963 73-087731
73-087837 73-090809 73-098451

INVERTEBRATA, MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY--ECHINODERMATA

55-008573 55-064584 56-020316 56-037564 56-065319
73-001804 73-091583 73-092192 73-099507

INVERTEBRATA, MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY--INVERTEBRATA, GENERAL

55-055352 56-007729 56-020316 56-037087 56-048275 73-018807
73-069377 73-072427

INVERTEBRATA, MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY--MOLLUSCA

55-016523 55-026816 55-031580 55-031593 55-037740 55-049333
55-055395 55-067020 56-020325 56-042716 73-036622 73-038485
73-077129 73-093270

INVERTEBRATA, MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY--PLATYHELMINTHES

56-032003 73-072425

INVERTEBRATA, MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY--PORIFERA

73-057350 73-060545

INVERTEBRATA, MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY--PROTOZOA

55-002951 55-003624 55-006555 55-010650 55-016468 55-016482
55-020530 55-020533 55-020553 55-022019 55-022030 55-022166
55-022249 55-022282 55-022320 55-026356 55-026357 55-026380
55-028015 55-028065 55-028083 55-028106 55-031611 55-033656
55-033669 55-033673 55-033680 55-033697 55-037792 55-039933
55-039969 55-045788 55-045813 55-048040 55-051496 55-055428
55-057441 55-057612 55-057641 55-061115 55-061117 55-061119
55-063083 55-063098 55-063161 55-063237 55-063245 55-067039
55-068902 55-068970 55-069012 56-001520 56-004526 56-004527
56-004528 56-004622 56-004677 56-007083 56-010614 56-010646
56-010687 56-010689 56-020363 56-020366 56-022388 56-024647
56-024666 56-028102 56-028123 56-028145 56-028173 56-028231
56-032021 56-033624 56-033672 56-037615 56-037651 56-038260
56-042889 56-049592 56-053404 56-055133 56-056196 56-059136
56-061359 56-063885 56-064847 56-065172 56-065319 56-066892
56-066898 73-001986 73-003692 73-009205 73-012490 73-016825
73-017742 73-018332 73-018437 73-022491 73-023114 73-025119
73-026891 73-030336 73-030560 73-042268 73-046678 73-046805
73-046887 73-046897 73-049727 73-057350 73-060545 73-061687
73-071151 73-079118 73-080542 73-082011 73-082383 73-082689
73-082899 73-085815 73-089060 73-093633 73-093636 73-093656
73-093657 73-093721 73-093741 73-093772 73-093832 73-093947
73-094072 73-096423 73-096925

INVERTEBRATA, GENERAL AND SYSTEMATIC ZOOLOGY

INVERTEBRATA, GENERAL & SYSTEMATIC ZOOLOGY--ARTHROPODA, GENERAL

73-022865

INVERTEBRATA, GENERAL & SYSTEMATIC ZOOLOGY--CHELICERATA, ACARINA

55-031656 55-049380 55-065965 55-067064

INVERTEBRATA, GENERAL & SYSTEMATIC ZOOLOGY--INSECTA, COLEOPTERA

55-019002 55-020150 55-037912 55-061201 56-037707 56-043554
56-048210 56-066970 73-041416 73-045292

INVERTEBRATA, GENERAL & SYSTEMATIC ZOOLOGY--INSECTA, DIPTERA

55-037978 55-054293 56-014804 56-020233 56-036344 56-042390
73-016101

INVERTEBRATA, GENERAL & SYSTEMATIC ZOOLOGY--INSECTA, GENERAL

56-036289

INVERTEBRATA, GENERAL & SYSTEMATIC ZOOLOGY--INSECTA, HEMIPTERA-HETEROPTERA

55-026464

INVERTEBRATA, GENERAL & SYSTEMATIC ZOOLOGY--INSECTA, HOMOPTERA

56-048372

INVERTEBRATA, GENERAL & SYSTEMATIC ZOOLOGY--INSECTA, HYMENOPTERA

55-031433 55-037666 56-020558

INVERTEBRATA, GENERAL & SYSTEMATIC ZOOLOGY--INSECTA, LEPIDOPTERA

55-018961 56-019295 56-025475 56-060247 73-051217

INVERTEBRATA, GENERAL & SYSTEMATIC ZOOLOGY--INSECTA, OTHER ORDERS

55-031803 55-055521

INVERTEBRATA, GENERAL & SYSTEMATIC ZOOLOGY--ASCHELMINTHES (INCL NEMATODA)

55-031562 55-055539 56-020246 56-037824

INVERTEBRATA, GENERAL & SYSTEMATIC ZOOLOGY--MESOZOA

55-047327

INVERTEBRATA, GENERAL & SYSTEMATIC ZOOLOGY--PLATYHELMINTHES

56-032003

INVERTEBRATA, GENERAL & SYSTEMATIC ZOOLOGY--PROTOZOA

55-000614 55-006543 55-006555 55-044235 55-064918 55-064927
56-000715 56-000716 56-006628 56-018404 56-018411 56-018414
56-018428 56-024198 56-041533 56-047464 56-047465 56-047467
56-053167 56-059128 56-059136 56-059137 56-059637 56-059638
56-064840 56-064846 56-064847 56-064848 56-064871 56-064885
73-009353 73-009702 73-009848 73-030369 73-030953 73-057006
73-057009 73-076189 73-084615

INVERTEBRATA: GENERAL & SYSTEMATIC ZOOLOGY- TARDIGRADA

73-000797

INVERTEBRATE- BODY REGIONS AND STRUCTURES

INVERTEBRATE- BODY REGIONS AND STRUCTURES- GENERAL

56-001667

INVERTEBRATE- BODY REGIONS AND STRUCTURES- HARD PARTS

55-003582 73-041416

INVERTEBRATE- BODY REGIONS AND STRUCTURES- HEAD

55-049233 55-049274

INVERTEBRATE- BODY REGIONS AND STRUCTURES- SPECIAL ORGANS

55-031593 55-055395 56-002693 56-007657 56-026298 73-054927

INVERTEBRATE- BODY REGIONS AND STRUCTURES- THORAX

55-031524

IN-VITRO STUDIES (CELLULAR, SUBCELLULAR)

55-001027 55-006908 55-018462 55-020553 55-049288 56-001243
56-026298 56-032003 56-055034 56-061359 56-065313 56-066762
73-085449 73-093633 73-093636

LABORATORY ANIMALS

LABORATORY ANIMALS- GENERAL

55-041799 55-044239 56-020777 56-049954 56-060663 56-061652
73-000453 73-040364 73-054130

LABORATORY ANIMALS- GNOTOBIOLOGY

55-002346 55-052435 56-038705 73-054130 73-097794 73-097795
73-097818 73-097820 73-097841 73-097851 73-097864 73-098229

MATHEMATICAL BIOLOGY AND STATISTICAL METHODS

55-006282 55-006542 55-007728 55-015832 55-016451 55-019720
55-021868 55-021892 55-021896 55-024520 55-027373 55-030485
55-030856 55-030858 55-034676 55-036023 55-039501 55-039953
55-051270 55-051403 55-056010 55-057441 55-063050 56-063143
55-068979 55-069077 56-002505 56-007537 56-010612 56-014326
56-014381 56-016373 56-016468 56-022520 56-024973 56-026627
56-033505 56-033515 56-038990 56-042778 56-060682 56-063109
56-063767 56-065672 56-066213 56-066214 56-068837 73-004712
73-018311 73-018454 73-019692 73-035919 73-041095 73-041853
73-050286 73-064144 73-064561 73-066572 73-066586 73-070518
73-071672 73-072952 73-079081 73-081513 73-086958 73-090032
73-093388 73-094135

MEDICAL AND CLINICAL MICROBIOLOGY (includes VETERINARY)

MEDICAL AND CLINICAL MICROBIOLOGY- BACTERIOLOGY

55-000932 55-000935 55-001955 55-002183 55-002186 55-002802
55-002805 55-006772 55-011124 55-012863 55-012877 55-013366
55-015156 55-015189 55-015193 55-016770 55-017625 55-018802
55-018947 55-019386 55-019776 55-020652 55-020657 55-020661
55-020662 55-023463 55-026041 55-026668 55-026971 55-028438
55-028649 55-029027 55-030060 55-031126 55-031133 55-031429
55-031968 55-031982 55-032000 55-032439 55-034072 55-034857
55-035975 55-036468 55-036483 55-038315 55-038332 55-038377
55-038972 55-041789 55-042171 55-042431 55-044330 55-045099
55-047691 55-048040 55-049292 55-049572 55-049662 55-049663
55-049672 55-049678 55-051863 55-052637 55-053671 55-054975
55-055216 55-055258 55-055352 55-055763 55-055764 55-055766
55-055767 55-055773 55-055775 55-055784 55-056150 55-057984
55-058801 55-059211 55-059260 55-059826 55-060449 55-061383
55-061421 55-061466 55-061466 55-063451 55-065251 55-066708
55-067020 55-067276 55-067358 56-000080 56-001680 56-002686
56-005655 56-005934 56-008668 56-008669 56-009352 56-014482
56-014710 56-014937 56-014943 56-014946 56-020747 56-020769
56-023942 56-026278 56-029119 56-030522 56-031426 56-032249
56-034171 56-037926 56-038705 56-040962 56-042893 56-044260
56-044448 56-046419 56-047785 56-048003 56-048355 56-048359
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56-060805 56-060814 56-061652 56-061654 56-061655 56-061669
56-062039 56-062276 56-063885 56-064719 56-067212 56-067217
56-067231 56-067253 56-067259 56-067264 56-067265 56-068194
56-069238 73-000453 73-000616 73-002531 73-004538 73-006301
73-008885 73-010099 73-010146 73-012767 73-014140 73-021088
73-022739 73-022762 73-023024 73-023859 73-023861 73-023866
73-023871 73-023873 73-024189 73-024607 73-024783 73-025555
73-025587 73-026666 73-026939 73-026967 73-028648 73-028801
73-029080 73-029543 73-029722 73-029821 73-029836 73-030028
73-030198 73-030294 73-030413 73-030622 73-030639 73-030655
73-030656 73-030658 73-030773 73-030876 73-030934 73-030961
73-033929 73-033931 73-037435 73-040354 73-040356 73-040366
73-040595 73-040596 73-040597 73-040598 73-040987 73-043766
73-044308 73-044834 73-046264 73-048739 73-049315 73-049422
73-049830 73-050100 73-051376 73-051973 73-052098 73-052182
73-052266 73-052915 73-053238 73-053503 73-053721 73-054084
73-054130 73-054333 73-054439 73-054453 73-054462 73-054558
73-054579 73-054580 73-054639 73-055707 73-055983 73-055984
73-055985 73-055986 73-056391 73-057584 73-057734 73-058751
73-059684 73-060063 73-060594 73-060603 73-061051 73-061248
73-061274 73-062558 73-062715 73-063403 73-064754 73-064759
73-065629 73-065892 73-066374 73-066491 73-066827 73-066986
73-067877 73-071585 73-071770 73-072770 73-073752 73-074719
73-075638 73-077180 73-078411 73-078428 73-078706 73-079608
73-080488 73-080491 73-080768 73-080813 73-080819 73-080820
73-080850 73-081126 73-081471 73-082180 73-082185 73-084537
73-084545 73-084549 73-085449 73-085455 73-085564 73-086077
73-086079 73-088676 73-088706 73-088982 73-089912 73-090449
73-090451 73-090779 73-090784 73-094278 73-094279 73-094280
73-095144 73-097572 73-097794 73-097795 73-097801 73-097820
73-097851 73-097864 73-098229 73-098231 73-098508 73-098908
73-098909 73-099247

MEDICAL AND CLINICAL MICROBIOLOGY- GENERAL; METHODS AND TECHNIQUES

55-002802 55-002805 55-013493 55-015179 55-015180 55-015189
55-015193 55-020646 55-020652 55-020657 55-020661 55-025596
55-026666 55-026668 55-031968 55-031982 55-032513 55-034829
55-038324 55-038332 55-038333 55-044330 55-044515 55-049062
55-049660 55-049662 55-049663 55-049672 55-049678 55-049688
55-049691 55-055761 55-055763 55-055764 55-055766 55-055767
55-055771 55-055773 55-055775 55-061446 55-061456 55-061464
55-061466 55-067329 56-002326 56-003168 56-003173 56-009012
56-012292 56-014943 56-014946 56-018209 56-020769 56-020770
56-020775 56-020886 56-025656 56-028629 56-028968 56-031407
56-032270 56-032271 56-036077 56-037926 56-043844 56-043851
56-047785 56-049861 56-049872 56-055462 56-055465 56-055466
56-055467 56-055468 56-055469 56-055471 56-055473 56-055477
56-055481 56-061652 56-061653 56-061654 56-061655 56-061664
56-061669 56-061675 56-061682 56-067253 73-010099 73-012767
73-018201 73-023859 73-023861 73-023866 73-024189 73-024783
73-026935 73-026939 73-026967 73-028648 73-028801 73-029080
73-029821 73-030198 73-030535 73-030655 73-030656 73-030658
73-030723 73-030724 73-030911 73-030938 73-035770 73-040364
73-040595 73-040596 73-040597 73-040598 73-044308 73-045880
73-047876 73-047877 73-047879 73-047881 73-051016 73-052098
73-052182 73-053238 73-054462 73-054558 73-054579 73-054639
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73-059146 73-060063 73-064224 73-064759 73-065629 73-065892
73-066491 73-067302 73-068695 73-070832 73-073141 73-073151
73-074719 73-075638 73-076494 73-078411 73-078706 73-080813
73-081471 73-082008 73-082011 73-082185 73-085564 73-089676
73-088982 73-089912 73-090449 73-090451 73-090779 73-092052
73-094278 73-094280 73-097572 73-097795 73-097820 73-097851
73-098229 73-098508

MEDICAL AND CLINICAL MICROBIOLOGY- MYCOLOGY

55-000141 55-000616 55-000932 55-000942 55-000943 55-000944
55-000945 55-001955 55-002182 55-002183 55-002202 55-002209
55-002336 55-002501 55-002802 55-002805 55-002808 55-002809
55-002810 55-002811 55-002812 55-002813 55-002814 55-002815
55-002824 55-003077 55-003624 55-005556 55-005585 55-005590
55-005594 55-005621 55-006772 55-006782 55-006786 55-006980
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55-020059 55-020208 55-020226 55-020318 55-020646 55-020657
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56-034171 56-034185 56-034661 56-034728 56-034734 56-034740
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73-097864 73-098151 73-098152 73-098229 73-098231 73-098232
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73-099524 73-099527 73-099609 73-099610 73-099732 56-006961

MEDICAL AND CLINICAL MICROBIOLOGY--PHYCOLOGY

55-036468 55-061456 73-018201 73-054672

MEDICAL AND CLINICAL MICROBIOLOGY--SERODIAGNOSIS

55-002209 55-002824 55-020671 55-020676 55-026679 55-032000
55-038366 55-044352 55-044356 55-044375 55-055793 55-067358
55-069334 56-003179 56-003180 56-009014 56-020770 56-032276
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MEDICAL AND CLINICAL MICROBIOLOGY--SKIN TESTS

55-002814 55-002815 55-008397 55-011817 55-020671 55-020676
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56-014482 56-014946 56-020770 56-020788 56-022740 56-028670
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73-054453 73-054644 73-054646 73-054647 73-054648 73-054650
73-054655 73-054657 73-059681 73-062817 73-065397 73-066374
73-073135 73-073152 73-073158 73-082173 73-088971

MEDICAL AND CLINICAL MICROBIOLOGY--VIROLOGY

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56-055776 56-060247 56-060805 56-060814 56-061652 56-061669
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73-024526 73-024729 73-024757 73-024783 73-026939 73-026967
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73-098229 73-098908 73-098909 73-099247

METABOLISM

METABOLISM--CARBOHYDRATES

55-001654 55-001820 55-001825 55-001835 55-002346 55-003443
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METABOLISM-- ENERGY, RESPIRATORY

55-001840 55-001841 55-001842 55-001844 55-004603 55-004843
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73-098867 73-098868

METABOLISM-- GENERAL, METABOLIC PATHWAYS

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METABOLISM-- LIPIDS

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73-090071 73-091349 73-091352 73-094366 73-094373 73-098863
73-098867 73-099986

METABOLISM-- METABOLIC DISORDERS

55-001654 55-002335 55-002336 55-002346 55-014187 55-015246
55-021461 55-025373 55-031262 55-043420 55-049159 56-001882
56-008468 56-008473 56-009352 56-013625 56-020110 56-042893
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73-035701 73-040357 73-042751 73-059541 73-060063 73-060624
73-064481 73-068422 73-071412 73-083624 73-083919 73-092703

73-097864

METABOLISM-- MINERALS

55-001825 55-002810 55-003443 55-005612 55-007407 55-007595
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55-020936 55-023090 55-023575 55-026151 55-028782 55-028938
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METABOLISM-- NUCLEIC ACIDS, PURINES, PYRIMIDINES

55-001654 55-004716 55-005767 55-006282 55-006785 55-006786
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METABOLISM-- PORPHYRINS, BILE PIGMENTS

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73-024419 73-030300 73-030574 73-038196 73-045609 73-056368
73-089461 73-092143

METABOLISM-- PROTEINS, PEPTIDES, AMINO ACIDS

55-000940 55-001817 55-001825 55-002182 55-002202 55-002209
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56-067358 56-067453 56-067462 56-067617 56-068030 56-068272
56-068281 56-068806 56-068893 56-068925 56-069110 56-069383
56-069797 73-000598 73-001081 73-002180 73-002312 73-002693
73-002708 73-003228 73-003362 73-003419 73-003454 73-003498
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73-005983 73-006133 73-006753 73-007348 73-007504 73-009263
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73-038260 73-038344 73-038350 73-038949 73-038977 73-039372
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73-087307 73-087308 73-088104 73-088578 73-088600 73-088651
73-088691 73-088904 73-088936 73-088944 73-088958 73-089948
73-090055 73-090352 73-090353 73-090844 73-090863 73-091112
73-091862 73-092013 73-092622 73-092623 73-092737 73-093267
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73-097864 73-097988 73-098208 73-098209 73-098790 73-098791
73-098792 73-098858 73-098883 73-098887 73-099485

METABOLISM--STEROLS, STEROIDS

55-001819 55-004708 55-005521 55-006783 55-007356 55-007423
55-007428 55-010083 55-020814 55-020959 55-021461 55-026942
55-028063 55-033742 55-040729 55-045793 55-048362 55-048560
55-049998 55-052373 55-060041 55-063210 55-064103 55-065233
55-069037 56-002222 56-004239 56-006962 56-007729
56-009247 56-016568 56-019337 56-022433 56-022436 56-022437
56-022438 56-025892 56-033733 56-036255 56-036571 56-037087
56-039513 56-042755 56-044059 56-045492 56-047925 56-048428
56-054412 56-054414 56-060606 56-060612 56-060634 56-062276
56-063230 56-063887 73-002238 73-003228 73-004217 73-011387
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73-042666 73-045367 73-047520 73-053995 73-059006 73-059541
73-060789 73-063815 73-064584 73-069377 73-071412 73-091318
73-091319 73-091320 73-093033 73-094366 73-095876 73-097539
73-099986

METABOLISM--VITAMINS, FAT-SOLUBLE

55-006036 55-020814 55-023575 55-052435 55-052436 55-052437
56-005785 56-005787 56-052695 56-054412 56-056143 56-056427
56-057477 56-068030 73-016911 73-030543 73-086977 73-086978
73-095876

METABOLISM--VITAMINS, GENERAL

55-051500 56-002629 56-064342 56-066287 73-087143

METABOLISM--VITAMINS, WATER-SOLUBLE

55-002937 55-007719 55-007730 55-013840 55-015293 55-015306
55-023749 55-025446 55-026816 55-042171 55-042875 55-057511
55-060268 55-069865 56-000236 56-005785 56-007221 56-008060
56-008064 56-010789 56-013313 56-023987 56-036695
56-042750 56-049946 56-054469 56-060607 73-010551 73-023121
73-026231 73-030544 73-031021 73-031076 73-033622 73-040890
73-040903 73-040904 73-041431 73-041434 73-041750 73-051870
73-051871 73-051877 73-053956 73-054265 73-063731 73-063798
73-066319 73-070564 73-080522 73-084366 73-086961 73-089948
73-089949 73-089951

METHODS, MATERIALS AND APPARATUS, GENERAL

METHODS+, MATERIALS AND APPARATUS+--FIELD APPARATUS

55-027373 56-025107 56-042830 56-045393 56-069509 73-052684

METHODS+, MATERIALS AND APPARATUS+--FIELD METHODS

55-008157 55-016780 55-027373 55-036429 55-058445 56-016337
56-017571 56-022150 56-025107 56-042830 56-045393 56-058000
56-058001 56-066546 56-069509 73-034551 73-066736 73-074841

METHODS+, MATERIALS AND APPARATUS+--LABORATORY APPARATUS

55-026380 55-033547 55-044515 56-022217

METHODS+, MATERIALS AND APPARATUS+--LABORATORY METHODS

55-002967 55-026380 55-026851 56-016431 56-022217 56-043391
56-049954 56-055028 56-068739 73-011415 73-052684 73-074820
73-091532 73-094073 73-096954 73-099787

METHODS+, MATERIALS AND APPARATUS+--MICROSCOPY+, CYTOLOGY+, CYTOCHEMISTRY

55-012947 55-055984 56-020981 56-032372 56-059588 73-005580
73-092802 73-096569

METHODS+, MATERIALS AND APPARATUS+--MICROSCOPY+, ELECTRON MICROSCOPY

55-002967 55-006555 55-006878 55-006900 55-026851 55-031334
55-044515 55-047842 55-055984 56-038044 56-060005 56-061859
56-067397 73-019537 73-019668 73-073127 73-075680 73-076502
73-076503 73-096569

METHODS+, MATERIALS AND APPARATUS+--MICROSCOPY+, GENERAL+, SPECIAL

55-055984 55-058947 56-006603 56-015683 56-049966 56-060005
73-011415 73-074815 73-077188 73-085527 73-086079

METHODS+, MATERIALS AND APPARATUS+--MICROSCOPY+, HISTOLOGY+, HISTOCHEMISTRY

55-006544 55-032121 55-041266 55-055984 55-065405 55-066916
56-020981 56-043844 56-047917 73-005580 73-086079

METHODS+, MATERIALS AND APPARATUS+--MISCELLANEOUS

73-052684

METHODS+, MATERIALS AND APPARATUS+--PHOTOGRAPHY

55-004360 56-039237 56-056842 56-066546 73-012022 73-020623
73-030121 73-045880 73-046749 73-090722

MICROBIOLOGICAL APPARATUS, METHODS AND MEDIA

55-000607 55-000622 55-000941 55-001817 55-001825 55-001827
55-001835 55-001839 55-001841 55-002209 55-002805 55-002808
55-004282 55-005440 55-005441 55-005767 55-006036 55-006545
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55-029700 55-030166 55-030858 55-030859 55-030862 55-030871
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73-098234 73-098284 73-098874

MICROBIOLOGICAL ULTRASTRUCTURE

55-011662 55-017495 55-017498 55-044351 55-044400 55-067341
56-009006 56-009009 56-017500 56-020774 56-023801 56-061859
73-012017 73-030903 73-030904 73-030905 73-031132 73-041440
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73-073128 73-077226 73-080010 73-080012 73-096934 73-098852
73-098853 73-098854 73-098856 73-098857 73-098861

MICROORGANISMS, GENERAL (includes PROTISTA)

55-002936 55-002937 55-002939 55-002942 55-020833 55-020834
55-023587 55-025596 55-025613 55-026356 55-026357 55-026840
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73-094609 73-096925 73-098208 73-098831

MORPHOLOGY AND ANATOMY OF PLANTS (includes EMBRYOLOGY)

55-000604 55-000606 55-000609 55-000611 55-000612 55-000613
55-000615 55-000616 55-000617 55-000618 55-000620 55-000621
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55-008056 55-008058 55-008087 55-008090 55-008946 55-008949
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MORPHOLOGY AND CYTOLOGY OF BACTERIA

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MOVEMENT

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73-099430

MUSCLE

MUSCLE--ANATOMY

56-020927

MUSCLE--GENERAL; METHODS

55-038343

MUSCLE--PATHOLOGY

55-003961 55-006036 55-034672 55-038343 55-050770 55-052436
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73-073146 73-085564

MUSCLE--PHYSIOLOGY, BIOCHEMISTRY

55-010128 55-019321 55-027717 55-044602 55-045261 55-048515
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NEOPLASMS AND NEOPLASTIC AGENTS

NEOPLASMS AND NEOPLASTIC AGENTS--BIOCHEMISTRY

55-003066 55-015373 55-015379 55-015400 55-015501 55-015567
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NEOPLASMS AND NEOPLASTIC AGENTS--BLOOD AND RETICULOENDOTHELIAL NEOPLASMS

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73-099247

NEOPLASMS AND NEOPLASTIC AGENTS--CARCINOGENS, CARCINOGENESIS

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NEOPLASMS AND NEOPLASTIC AGENTS--DIAGNOSTIC METHODS

55-026666 55-056123 55-061801 56-021000 56-044342 73-008636
73-008806 73-021477 73-049315 73-060936 73-081934 73-092802

NEOPLASMS AND NEOPLASTIC AGENTS--GENERAL

56-004426 56-021661 56-056854 56-056925 73-035702 73-052298
73-064252

NEOPLASMS AND NEOPLASTIC AGENTS--IMMUNOLOGY

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NEOPLASMS AND NEOPLASTIC AGENTS--NEOPLASTIC CELL LINES

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73-082219 73-088104 73-092103 73-096423

NEOPLASMS AND NEOPLASTIC AGENTS--PATHOLOGY; CLIN ASPECTS; SYSTEMIC EFFECTS

55-012877 55-015567 55-032439 55-032448 55-040799 55-044349
55-049698 56-032639 56-036077 56-037930 56-044342 56-050266
56-056624 73-000453 73-003798 73-008801 73-008802 73-008803
73-024526 73-045666 73-065629 73-070832 73-080768 73-085599
73-090794

NEOPLASMS AND NEOPLASTIC AGENTS--THERAPEUTIC AGENTS; THERAPY

55-003254 55-003288 55-006772 55-009336 55-009394 55-012404
55-012944 55-012877 55-015621 55-015622 55-021141 55-032498
55-032513 55-038872 55-050206 55-050268 55-055767 55-056277
55-059253 55-061893 55-067851 55-069140 56-009500 56-009538
56-009550 56-009560 56-009563 56-009623 56-016034 56-021000
56-028116 56-032663 56-032711 56-038260 56-038268 56-038293
56-041041 56-042753 56-044260 56-044276 56-044424 56-044448
56-055776 56-060805 56-067612 56-067617 56-068081 56-068082
56-068276 73-001457 73-009682 73-013945 73-016911 73-033212
73-035120 73-038729 73-041056 73-045128 73-045666 73-045667
73-046742 73-049315 73-059274 73-060789 73-060839 73-061079
73-061169 73-061190 73-061248 73-061274 73-062399 73-064247
73-070072 73-080466 73-080864 73-080887 73-080895 73-080911
73-083479 73-083819 73-089951 73-093437 73-095912 73-097539
73-097794 73-098059 73-098893 73-099247

NERVOUS SYSTEM (excludes SENSE ORGANS)

NERVOUS SYSTEM--ANATOMY

56-002640 56-027091

NERVOUS SYSTEM--GENERAL; METHODS

56-021432 56-029561 56-038452 73-030001

NERVOUS SYSTEM--PATHOLOGY

55-002182 55-003961 55-005621 55-008764 55-009095 55-009879
55-015379 55-016095 55-017287 55-018383 55-021706 55-022525
55-024445 55-028908 55-028939 55-032000 55-033302 55-034672
55-034708 55-038344 55-046470 55-047635 55-049703 55-053648
55-056123 55-060183 55-062090 55-064468 55-067339 55-068482
55-068494 55-069058 56-004214 56-005695 56-011500 56-015921
56-023250 56-026663 56-026872 56-032271 56-032272 56-032839
56-034687 56-039696 56-042893 56-044448 56-046444
56-049872 56-049874 56-056607 56-059700 56-061693
56-062583 56-062657 56-063888 56-065491 56-069110 73-001677
73-004003 73-006201 73-008790 73-012767 73-016365 73-018072
73-022242 73-028383 73-028384 73-030299 73-030876 73-030926
73-030927 73-030933 73-038859 73-041027 73-043338 73-045480
73-045608 73-045609 73-046877 73-047756 73-050635 73-050660
73-051398 73-058011 73-060470 73-061274 73-062251 73-065629
73-073377 73-077629 73-077786 73-085109 73-085110 73-085599
73-089912

NERVOUS SYSTEM--PHYSIOLOGY, BIOCHEMISTRY

55-003443 55-003835 55-003961 55-004128 55-004161 55-004177
55-006786 55-009808 55-009990 55-010128 55-012110 55-012139
55-015759 55-016047 55-019321 55-022525 55-027182 55-027523
55-027717 55-027718 55-030201 55-033088 55-033311 55-037740
55-039562 55-039571 55-042024 55-042712 55-044963 55-045261
55-050429 55-050846 55-050998 55-056752 55-056958 55-056995
55-062422 55-062446 55-062684 55-065585 55-068265 55-068295
55-068358 55-068494 56-002160 56-004008 56-004150 56-010000
56-013625 56-015902 56-015913 56-015970 56-018816 56-018821
56-020325 56-021359 56-021382 56-021432 56-021474 56-021701
56-027091 56-027546 56-027688 56-027693 56-029561
56-032783 56-032839 56-032885 56-038452 56-038496 56-039016
56-039077 56-039100 56-041953 56-044686 56-047917 56-050550
56-050756 56-050761 56-050831 56-051031 56-051032 56-051612
56-055049 56-056054 56-056367 56-056368 56-056588 56-056665
56-062482 56-062524 56-062577 56-062583 56-063888 56-066718

56-067815 56-068281 73-001804 73-009783 73-015293 73-022048
73-027513 73-030001 73-030014 73-030299 73-033794 73-035118
73-036397 73-037274 73-038485 73-038694 73-038949 73-039111
73-041373 73-041554 73-042287 73-047468 73-049422 73-051066
73-062939 73-064255 73-072426 73-073366 73-073705 73-077629
73-083194 73-091112 73-091133 73-092737 73-096283 73-096744
73-097988

NUTRITION

NUTRITION-_CARBOHYDRATES

55-009525 55-031483 55-054650 56-004709 56-019010 56-036944
56-040555 56-056114 56-066255 73-034067 73-047744 73-053956
73-063771 73-067618 73-098831

NUTRITION-_DIET,_GENERAL_STUDIES

55-009525 55-012504 55-013216 55-013259 55-016594 55-020137
55-024831 55-024969 55-031400 55-031401 55-031803 55-037534
55-039142 55-042972 55-057081 55-060995 55-066892 56-008640
56-030312 56-031851 56-031916 56-037440 56-037488 56-042381
56-046412 56-049592 56-053922 56-055058 56-056114
56-060109 56-061227 56-062303 56-066773 56-066777 56-068519
73-031943 73-031944 73-079509 73-095144

NUTRITION-_DIET,_PATHOGENIC

55-012110 55-017287 55-023235 55-029034 55-034694 55-034859
55-052287 55-052437 55-058235 56-011548 56-040555 56-058142
56-058143 56-062276 56-067943 56-069951 73-004572 73-008791
73-008797 73-008802 73-008803 73-016365 73-016920 73-036145
73-046084 73-062409 73-069231

NUTRITION-_DIET,_PROPHYLACTIC,_THERAPEUTIC

55-027325 55-052437 56-008669 56-066255 73-062558 73-071626
73-077629

NUTRITION-_GENERAL_STUDIES,_NUTRITIONAL_STATUS,_METHODS

55-018961 55-019374 55-023563 55-025112 55-026148 55-026151
55-026154 55-026269 55-026380 55-028120 55-028163 55-030094
55-030597 55-031562 55-037534 55-037572 55-037666 55-037685
55-039976 55-041147 55-043780 55-048250 55-049260 55-051364
55-051392 55-051518 55-052443 55-059914 55-061201 55-063040
55-063062 55-063215 55-063220 55-065863 55-066916 55-066961
55-067020 56-001552 56-001727 56-002629 56-002644 56-002693
56-002715 56-004777 56-004778 56-008110 56-008632 56-010590
56-010637 56-010706 56-010791 56-013592 56-014662 56-019284
56-019317 56-020213 56-020292 56-020558 56-022394
56-025475 56-025943 56-026347 56-028172 56-028200 56-028629
56-030665 56-031647 56-033821 56-036289 56-036486 56-039357
56-039553 56-046802 56-048372 56-054157 56-055133 56-057250
56-057252 56-057408 56-058517 56-061302 56-062383
56-064342 56-066762 56-066898 73-012081 73-019594 73-019952
73-019955 73-019961 73-027803 73-028706 73-030411 73-041416
73-045190 73-054580 73-063001 73-063473 73-063771 73-066349
73-066353 73-066355 73-067009 73-070549 73-071859 73-072321
73-072938 73-073188 73-079506

NUTRITION-_LIPIDS

55-008530 55-012504 55-052435 56-056114 56-057477 56-067943
73-004572

NUTRITION-_MALNUTRITION_(INCLUDING_OBESITY)

55-006036 55-039142 55-052443 55-062090 56-002693 56-015135
56-026234 56-029151 56-034981 56-040555 56-056114 56-056143
56-061302 73-039541 73-046255 73-051876 73-053751
73-059146 73-065397 73-083624

NUTRITION-_MINERALS

55-009558 55-010768 55-019384 55-022244 55-023575 55-037083
55-039977 55-039986 55-045796 55-045798 55-045799 55-045801
55-052435 55-052436 55-052437 55-057525 55-057528 55-057542
55-057640 55-060326 55-063077 55-069015 55-069130 56-004586
56-004666 56-004712 56-004714 56-006027 56-010546 56-010692
56-010708 56-010760 56-017756 56-022353 56-022432 56-022516
56-028127 56-028150 56-028193 56-028250 56-029151 56-034502
56-036944 56-039548 56-039609 56-051374 56-056143 56-057203
56-057219 56-057244 56-057245 56-057246 56-062303 56-063238
56-064342 56-067900 56-068030 56-068661 56-069535 73-000186
73-000209 73-012345 73-019947 73-019954 73-019961 73-034067
73-039541 73-039787 73-050891 73-050894 73-053911 73-083079
73-090736 73-096585 73-099772

NUTRITION-_PROTEINS,_PEPTIDES_AND_AMINO_ACIDS

55-001839 55-009525 55-019374 55-019381 55-019385 55-031401
55-044239 55-049159 55-050516 55-050522 55-052281 55-052435
55-052436 55-052437 55-054650 55-057710 55-060308 55-060326
55-069973 56-002644 56-004850 56-005787 56-006027 56-008640
56-010789 56-010793 56-011932 56-019740 56-022541 56-023472
56-029151 56-035132 56-035136 56-036486 56-036944 56-037488
56-040555 56-046547 56-048938 56-049946 56-052695 56-055058
56-056114 56-061302 56-064341 56-066287 73-005408 73-021599
73-027813 73-027831 73-030207 73-033409 73-034067 73-046084
73-047744 73-053911 73-053956 73-054854 73-060605 73-060648
73-063771 73-065397 73-068081 73-077629 73-098790 73-098791
73-098792

NUTRITION-_STEROLS_AND_STEROIDS

55-039142 56-036255 56-039967

NUTRITION-_VITAMINS,_FAT-SOLUBLE

55-006036 55-020814 55-023575 55-027325 55-052435 55-052436
55-052437 55-053938 56-005785 56-005787 56-015135 56-052695
56-056143 56-057477 56-068030 73-016911 73-039541 73-086978

NUTRITION-_VITAMINS,_GENERAL

55-045796 55-063218 56-051373 56-057243 56-057246 56-061302
56-064342 56-066287 73-031017 73-045434

NUTRITION-_VITAMINS,_WATER-SOLUBLE

55-013840 55-023749 55-035282 55-038347 55-042972 55-050012
55-052965 55-054650 55-060268 56-005785 56-008060 56-010789
56-023987 56-031311 56-042802 56-048776 56-060109 56-067943
73-041092 73-045434 73-051876 73-053911 73-053956 73-063798
73-077629 73-084366 73-097775

PALEOBIOLOGY

56-050674 73-088730

PALEOBOTANY

55-007217 55-015832 55-045075 55-050556 55-050562 55-062243
55-062244 56-009863 56-041544 56-050674 56-059170 73-009353
73-082901 73-087108 73-088730

PALEOZOOLOGY

55-003582 56-050674 73-009353

PALYNOLOGY

55-001036 55-004375 55-006555 55-006891 55-007209 55-008087
55-012661 55-012667 55-015328 55-015832 55-016295 55-016297
55-018122 55-020664 55-020840 55-021904 55-024096 55-024522
55-026851 55-026868 55-027373 55-027389 55-027892 55-032142
55-038565 55-039231 55-039754 55-039822 55-041520 55-041524
55-041532 55-041538 55-042327 55-044549 55-045099 55-045102
55-045706 55-047336 55-047340 55-047352 55-047356 55-048040
55-049696 55-049697 55-050586 55-051264 55-053319 55-053327
55-053332 55-053336 55-053339 55-053780 55-054607 55-054616
55-054626 55-056015 55-056624 55-057238 55-058148 55-058949
55-058963 55-060269 55-061668 55-061675 55-062243 55-062876
55-062980 55-064927 55-064941 55-068775 56-000718 56-000726
56-000727 56-002227 56-002505 56-004422 56-005095 56-006610
56-006611 56-006616 56-006620 56-006630 56-007133 56-009881
56-012547 56-012550 56-012569 56-012571 56-012597 56-012598
56-015677 56-015683 56-015686 56-015688 56-015689 56-016367
56-016386 56-016390 56-018406 56-018407 56-018422 56-018428
56-019165 56-021569 56-022150 56-024214 56-024619 56-024976
56-026775 56-026780 56-027332 56-032272 56-032953 56-032955
56-032956 56-033524 56-036060 56-038049 56-041543 56-045362
56-045370 56-045372 56-045373 56-047455 56-047457 56-049879
56-053153 56-053160 56-053168 56-053178 56-054641 56-054808
56-055471 56-055505 56-056182 56-056818 56-056833 56-056845
56-056848 56-059134 56-059137 56-059145 56-059157 56-059171
56-059593 56-060612 56-062894 56-062897 56-062940 56-064839
56-065323 56-065722 56-067405 56-068645 73-001790 73-006748
73-007170 73-016121 73-019553 73-020629 73-023051 73-023451
73-025475 73-030185 73-030470 73-030536 73-030595 73-030806
73-030807 73-030915 73-031233 73-034066 73-045435 73-053982
73-054013 73-054660 73-054669 73-054670 73-054693 73-054695
73-054697 73-054955 73-066736 73-066743 73-066744 73-066745
73-066746 73-066750 73-070518 73-071675 73-071874 73-074780
73-074781 73-074783 73-074806 73-074826 73-076187 73-076503
73-078536 73-079073 73-079074 73-079082 73-079083 73-079084
73-079089 73-080481 73-081813 73-082886 73-084595 73-087108
73-087160 73-087163 73-087236 73-087853 73-088548 73-088985
73-090719 73-090723 73-090750 73-090818 73-093155 73-094606
73-096936 73-097713 73-098231 73-098853 73-098882 73-098980
73-099774

PARASITOLOGY (includes ECTO- AND ENDOPARASITES)

PARASITOLOGY-_GENERAL

55-000636 55-003624 55-006556 55-011124 55-012655 55-013356
55-013493 55-018125 55-018947 55-018967 55-019011 55-022022
55-024089 55-025095 55-031433 55-036483 55-036551 55-037553
55-037619 55-040799 55-041519 55-055352 55-059879 55-059914
55-066877 55-066916 55-067064 56-001727 56-002679 56-002693
56-006610 56-013580 56-014804 56-019260 56-019295 56-020246
56-020558 56-020886 56-031851 56-032003 56-032391 56-032962
56-036289 56-036326 56-036344 56-037824 56-048355 56-048359
56-053898 56-056196 56-057386 56-060201 56-060247 56-060814
56-061359 56-062383 56-064719 73-028211 73-051016 73-051217
73-057734 73-059146 73-060594 73-061687 73-080542 73-081814
73-089060 73-093633 73-093636 73-093832 73-097572 73-098451
73-098908 73-098909

PARASITOLOGY-_MEDICAL

55-002183 55-015180 55-020646 55-028649 55-031968 55-032513
55-041805 55-049678 55-055766 55-055773 55-057896 55-061383
55-063495 55-067329 56-034171 56-036289 56-053898 56-055465
56-055469 56-060805 56-067253 73-014140 73-023866 73-040595
73-040598 73-044308 73-047872 73-052266 73-065629 73-065892
73-067877 73-073141 73-078411 73-078428 73-079608 73-079700
73-080487 73-080488 73-080542 73-080819 73-082011 73-085599
73-089912 73-090784 73-090796 73-092802 73-096423

PARASITOLOGY-_VETERINARY

55-027431 55-030059 55-036468 55-048040 55-060449 56-009007
56-009934 56-011637 56-036289 56-038705 56-049861 56-064048

56-068030 56-068036 73-000453 73-004870 73-023024 73-026935
73-026967 73-029821 73-051877

PATHOLOGY, GENERAL AND MISCELLANEOUS

PATHOLOGY-COMPARATIVE

55-014477 55-026666 56-020778 56-024680 56-034766 56-042381
56-061677 73-004196 73-097820

PATHOLOGY-DIAGNOSTIC

55-002805 55-002810 55-002811 55-005345 55-008767 55-008769
55-012864 55-015179 55-015180 55-015189 55-015193 55-020646
55-020662 55-020676 55-026666 55-031334 55-031968 55-038315
55-038333 55-044345 55-046145 55-049660 55-049662 55-049663
55-049688 55-049691 55-049695 55-052673 55-053938 55-055761
55-055764 55-055766 55-055771 55-055773 55-055786 55-058466
55-060792 55-061464 55-061466 55-067335 55-067337 56-000073
56-003168 56-003173 56-005354 56-006335 56-009012 56-009934
56-016760 56-020775 56-023250 56-028968 56-029350
56-029369 56-030065 56-032270 56-032271 56-034171 56-034389
56-035083 56-043844 56-043851 56-043908 56-047785 56-049355
56-049877 56-055465 56-055466 56-055467 56-055468 56-055469
56-055471 56-055477 56-055481 56-061653 56-061655 56-061664
56-061669 56-061675 56-061682 56-067253 56-067259 56-067260
56-067265 73-004180 73-006125 73-006126 73-008636 73-012771
73-019450 73-020706 73-021477 73-026935 73-026939 73-028381
73-028383 73-029080 73-030198 73-030535 73-030655 73-030656
73-030658 73-030724 73-030806 73-030911 73-030938 73-035716
73-035770 73-040595 73-041069 73-045609 73-045880 73-047876
73-047877 73-047879 73-047881 73-051398 73-052182 73-054462
73-054639 73-054658 73-054678 73-054679 73-054687 73-054693
73-054694 73-054697 73-055987 73-056894 73-056895 73-056896
73-057438 73-058683 73-059271 73-060063 73-060669 73-062817
73-064224 73-064481 73-065892 73-065893 73-066374 73-067802
73-068695 73-073151 73-073752 73-075851 73-078411 73-082008
73-082011 73-082173 73-083681 73-089912 73-092802 73-097801
73-099524

PATHOLOGY-GENERAL

55-021461 55-034689 55-042972 55-044354 55-044355 55-044361
55-060183 55-061464 56-001059 56-028629 56-034981 56-037072
56-053755 56-061678 73-017049 73-022265 73-028381
73-030929 73-030934 73-033212 73-039208 73-062251 73-070832
73-076484 73-082185 73-097794

PATHOLOGY-INFLAMMATION, INFLAMMATORY DISEASE

55-002802 55-011822 55-017601 55-023463 55-028649 55-031453
55-034829 55-037367 55-043546 55-061456 56-000073 56-036077
56-061096 56-066610 56-067263 73-023859 73-025452 73-035716
73-040354 73-055989 73-055990 73-055992 73-060063 73-079608
73-082214 73-092052 73-094280 73-097820

PATHOLOGY-NECROSIS

55-001955 55-002802 55-018525 55-026668 55-042887 55-043696
55-043698 55-047642 55-052443 55-059914 55-066916 56-001667
56-001673 56-001752 56-002679 56-008619 56-008623 56-008629
56-008631 56-008632 56-008640 56-020233 56-026234 56-026281
56-026286 56-026298 56-036344 56-042759 56-042857 56-050012
56-060201 56-060206 56-060247 56-061676 56-067266 73-017050
73-030227 73-031706 73-051016 73-053995 73-062824 73-085455
73-085463 73-085464 73-093172 73-099732

PATHOLOGY-THERAPY

55-002810 55-003727 55-004161 55-009879 55-017281 55-020662
55-021461 55-021706 55-027718 55-031982 55-033302 55-039600
55-050772 55-052679 55-056778 55-062446 55-067337 55-067342
56-008496 56-004009 56-006335 56-008473 56-010000 56-015902
56-015913 56-015921 56-021722 56-023250 56-030065 56-037931
56-042893 73-000616 73-004003 73-007998 73-011658 73-015572
73-019232 73-019450 73-022257 73-022265 73-022762 73-023836
73-023872 73-023873 73-023874 73-027298 73-028390 73-029080
73-029722 73-031830 73-031832 73-035770 73-041027 73-044373
73-047876 73-047877 73-047881 73-049034 73-050635 73-051398
73-051478 73-052095 73-053826 73-055987 73-056894 73-058011
73-058683 73-058751 73-059271 73-059276 73-060470 73-060569
73-060750 73-061537 73-061538 73-063130 73-063134 73-063135
73-063136 73-063137 73-063138 73-073144 73-074719 73-080466
73-090451

PEDIATRICS

55-002809 55-002810 55-009525 55-011524 55-017412 55-025686
55-032513 55-034799 55-038332 55-038350 55-041804 55-044345
55-044352 55-047635 55-047637 55-047641 55-049698 55-049998
55-052682 55-053648 55-053651 55-061383 56-009009 56-020110
56-028312 56-029120 56-031728 56-034171 56-043908 56-044448
56-052418 56-055480 56-062383 56-066685 73-004538
73-006066 73-006133 73-010723 73-013810 73-014375 73-017048
73-019450 73-030913 73-030923 73-031832 73-044308 73-044834
73-059683 73-060063 73-062558 73-062684 73-062715 73-064481
73-065397 73-073752 73-074694 73-077629 73-081471 73-082009
73-090899

PEST CONTROL, GENERAL (includes PLANTS AND ANIMALS), PESTICIDES; HERBICIDES

55-001287 55-004306 55-004307 55-004308 55-004309 55-004312
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73-092364 73-093169 73-094110 73-094139 73-096755 73-098234
73-098898 73-098978 73-098984 73-098986 73-098987 73-099793
55-046444

PHARMACOGNOSY AND PHARMACEUTICAL BOTANY

55-003679 55-003714 55-009336 55-009394 55-009709 55-009712
55-009751 55-009757 55-009758 55-010083 55-010747 55-016502
55-021489 55-021505 55-035952 55-035975 55-039380 55-045217
55-045220 55-045226 55-045230 55-047337 55-047632 55-050680
55-050681 55-050682 55-050820 55-051487 55-053651 55-056684
55-056685 55-056686 55-056697 55-056699 55-059787 55-062340
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55-009563 56-009967 56-009970 56-009972 56-009975 56-009978
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56-015795 56-015797 56-015858 56-021640
56-021651 56-021655 56-021661 56-025486 56-027442 56-028116
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56-038766 56-038779 56-038806 56-038827 56-039513 56-039540
56-040899 56-045034 56-045527 56-056257 56-056273
56-056290 56-056304 56-057234 56-059415 56-062463 56-062478
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73-008918 73-014641 73-018214 73-018215 73-030917 73-032156
73-032946 73-033381 73-034884 73-051026 73-057926 73-061918
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73-072840 73-073254 73-082256 73-084212 73-084251 73-084252
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73-095893 73-095906 73-095907 73-095908 73-095909 73-095910
73-095911 73-096950 73-098882 73-098978 73-099221

PHARMACOLOGY

PHARMACOLOGY--BLOOD, HEMATOPOIETIC AGENTS

55-003727 55-009808 55-012863 55-013681 55-015621 55-024440
55-025443 55-032513 55-032992 55-050268 55-055764 55-056277
55-056752 55-058801 55-062422 55-068358 56-004008 56-004009
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56-035577 56-037472 56-038858 56-041299 56-041399 56-044448
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56-066610 73-024097 73-024419 73-033620 73-033629 73-035120
73-035127 73-035132 73-037217 73-038729 73-039180 73-053023
73-059164 73-061190 73-061274 73-062399 73-073366 73-099247

PHARMACOLOGY--CARDIOVASCULAR SYSTEM

55-003835 55-009879 55-009890 55-016095 55-017983 55-021706
55-024440 55-027523 55-027717 55-032992 55-044356 55-044357
55-045261 55-047474 55-049703 55-050770 55-050988 55-056752
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56-027693 56-030065 56-030465 56-038858 56-041715 56-046140
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73-062657 56-068194 73-004003 73-009783 73-015293 73-018072
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73-049034 73-050635 73-050660 73-051347 73-052095 73-060470
73-060750 73-066827 73-073377 73-073705 73-073863 73-083194
73-095109 73-095110 73-091112 73-091133 73-091233 73-093907

PHARMACOLOGY--CLINICAL PHARMACOLOGY

55-000942 55-000945 55-003727 55-004161 55-006782 55-006786
55-009879 55-021706 55-023111 55-027718 55-033302 55-034799
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73-080820 73-082008 73-090796 73-090899 73-094277 73-096211
73-098152 56-006961

PHARMACOLOGY--CONNECTIVE TISSUE, COLLAGEN-ACTING DRUGS (INCLUDES BONES)

55-003254 55-003961 55-015621 55-038332 55-041805 55-044345
55-047635 55-049694 55-050206 55-050772 55-056768 55-061463
56-000090 56-004153 56-009500 56-009563 56-014482
56-030389 56-035653 56-036939 56-038283 56-044276 56-058245
56-068194 73-013965 73-024419 73-041027 73-057024 73-060531
73-080887 73-080911

PHARMACOLOGY--DIGESTIVE SYSTEM

55-000932 55-010128 55-015622 55-021141 55-023090 55-028880
55-033088 55-041805 55-042591 55-047639 55-056778 55-056958
55-060256 55-061421 55-062446 55-065585 55-068295 56-000025
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73-074719 73-082225 73-088600 73-088706 73-093437 73-097851
56-006961

PHARMACOLOGY--DRUG METABOLISM, METABOLIC STIMULATORS

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55-005767 55-006282 55-006781 55-006785 55-006786 55-007356
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73-079066 73-079676 73-080522 73-080651 73-080662 73-080820
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73-083837 73-085637 73-085826 73-086422 73-088104 73-088600
73-089060 73-089461 73-089948 73-090352 73-090353 73-091133
73-092622 73-092623 73-092737 73-093437 73-093721 73-093741
73-093772 73-093907 73-094609 73-094650 73-095291 73-095709
73-096323 73-097433 73-097988 73-098209 73-098217 73-098284
73-098286 73-098853 73-098863 73-098883 73-098887 73-099205
56-006961

PHARMACOLOGY--ENDOCRINE SYSTEM

55-000943 55-001618 55-001654 55-001819 55-003835 55-004177
55-007423 55-007428 55-007595 55-009808 55-009890 55-012863
55-012864 55-013561 55-013584 55-013681 55-015197 55-019095
55-019367 55-025154 55-025296 55-026942 55-027523 55-028880
55-031993 55-033088 55-038352 55-039485 55-039571 55-041362
55-048555 55-049694 55-049698 55-050012 55-050772 55-050846
55-054330 55-054405 55-055958 55-060041 55-060106 55-060183
55-061766 55-066059 55-068482 55-068601 56-000080 56-001281
56-001882 56-002222 56-003172 56-003429 56-004101 56-004150
56-004239 56-007221 56-008025 56-009011 56-010000 56-013154
56-013698 56-014482 56-021701 56-025245 56-025736 56-026298
56-027693 56-030065 56-032711 56-036544 56-036571 56-036640
56-036695 56-038452 56-039016 56-040962 56-041399 56-042422
56-042755 56-044059 56-044424 56-046140 56-046523 56-047925
56-048428 56-048532 56-048544 56-048637 56-050756 56-050761
56-050831 56-051044 56-054281 56-054414 56-054640 56-056367
56-056368 56-056665 56-059902 56-060606 56-060612 56-060634
56-062583 56-062657 56-063887 56-068194 56-068276 56-068281
73-000598 73-004003 73-004217 73-010723 73-011393 73-015041
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73-038959 73-038949 73-042287 73-042666 73-042751
73-043766 73-045665 73-045667 73-046813 73-049034 73-058919
73-060531 73-060624 73-060750 73-060789 73-060839 73-061169
73-062939 73-064584 73-066998 73-067186 73-071248 73-071991
73-083837 73-090352 73-090353 73-090796 73-091466 73-092622
73-092623 73-092737 73-094588 73-095876 73-095912 73-097433
73-097539 73-097988

PHARMACOLOGY--GENERAL

55-000176 55-000932 55-000935 55-000941 55-000954 55-000955
55-001820 55-001821 55-001825 55-001827 55-003961 55-005441
55-006767 55-006772 55-006782 55-006783 55-006784 55-006787
55-007712 55-007714 55-007716 55-007922 55-009394 55-010083
55-012862 55-012863 55-012865 55-012876 55-013831 55-015197
55-015621 55-015622 55-017381 55-017419 55-017704 55-020397
55-020652 55-020826 55-023111 55-024439 55-024441 55-024442
55-024443 55-024458 55-024464 55-025434 55-025448 55-026151
55-026721 55-030060 55-030067 55-032498 55-034823 55-035947
55-035948 55-035949 55-035950 55-035951 55-036864 55-038324

55-038872 55-039501 55-041068 55-041789 55-041799 55-041802
55-041804 55-041828 55-041839 55-041844 55-041845 55-042868
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55-047688 55-047689 55-047695 55-047698 55-048047 55-048550
55-048552 55-048746 55-048783 55-048835 55-049311 55-050268
55-052371 55-052795 55-052965 55-053648 55-053652 55-053672
55-053679 55-054593 55-054598 55-055428 55-055763 55-055766
55-055775 55-056685 55-056686 55-057147 55-059217 55-059218
55-059220 55-059221 55-059222 55-059246 55-059249 55-059253
55-060269 55-060995 55-061115 55-061458 55-061542 55-061893
55-065196 55-065233 55-065234 55-065251 55-066272 55-066277
55-067851 55-068358 56-001058 56-001059 56-001081 56-002220
56-002221 56-002225 56-004150 56-008062 56-009011 56-009623
56-012921 56-013988 56-013990 56-014357 56-016034 56-017409
56-018682 56-018687 56-019727 56-019728 56-021655 56-024490
56-024503 56-025479 56-025483 56-030250 56-030389 56-031272
56-031275 56-035002 56-035936 56-035937 56-035950 56-035960
56-035961 56-036941 56-036942 56-036944 56-038268 56-038990
56-040899 56-041041 56-041077 56-041773 56-041784 56-042753
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56-048759 56-048760 56-049592 56-049874 56-050823 56-051044
56-052748 56-053403 56-054418 56-054422 56-054469 56-054640
56-055467 56-055469 56-056196 56-056517 56-056588 56-058594
56-059412 56-059413 56-059414 56-059415 56-059447 56-060610
56-060615 56-060620 56-060621 56-060628 56-060630 56-060631
56-060635 56-060805 56-065137 56-065172 56-066200 56-067253
56-067617 73-000616 73-001061 73-001453 73-001677 73-001804
73-002531 73-002532 73-002545 73-005773 73-009290 73-010549
73-012000 73-012045 73-012046 73-012123 73-015698 73-018213
73-018214 73-018215 73-018224 73-023868 73-028800 73-030028
73-030207 73-030208 73-030243 73-030480 73-030532 73-030773
73-030940 73-030941 73-030942 73-030943 73-030944 73-030987
73-031010 73-031021 73-031110 73-031118 73-031120 73-032946
73-035120 73-037217 73-041441 73-041860 73-042501 73-046156
73-046264 73-049422 73-051026 73-051249 73-051289 73-051478
73-053503 73-053912 73-053939 73-053940 73-053941 73-053944
73-053946 73-053983 73-054390 73-054406 73-054407 73-054439
73-054443 73-054511 73-054661 73-057024 73-057911 73-057926
73-057969 73-059762 73-061079 73-061537 73-061538 73-061687
73-062203 73-063001 73-063398 73-063840 73-064247 73-065165
73-065166 73-070072 73-070508 73-070517 73-070529 73-070533
73-071155 73-073143 73-073144 73-073145 73-080466 73-080483
73-080485 73-080489 73-080493 73-080494 73-080510 73-080542
73-080564 73-080686 73-080707 73-080708 73-080721 73-080864
73-082008 73-082982 73-084251 73-084252 73-085531 73-086216
73-086218 73-086244 73-087785 73-088061 73-088644 73-089951
73-089971 73-090451 73-090796 73-091351 73-092192 73-093033
73-093320 73-093438 73-094360 73-094361 73-094362 73-094366
73-094609 73-095879 73-095893 73-095907 73-095908 73-095909
73-095910 73-095911 73-096423 73-096761 73-097379 73-097794
73-098284 73-098295 73-098299 73-098305 73-098309 73-098862
73-098874 73-098882 73-099507

PHARMACOLOGY--IMMUNOLOGICAL PROCESSES, ALLERGY

55-000943 55-011524 55-015501 55-019776 55-019935 55-019989
55-031126 55-031240 55-049159 55-050772 55-054975 55-055763
55-056277 55-061893 55-064344 55-066708 56-002505 56-003172
56-004153 56-005655 56-014482 56-026177 56-031278 56-032600
56-040962 56-044276 56-049363 56-053021 56-055776 56-062039
73-007348 73-007705 73-013945 73-022257 73-024729 73-028390
73-031830 73-031832 73-035127 73-038977 73-039111 73-040180
73-040251 73-040597 73-040987 73-047225 73-054378 73-054655
73-058224 73-058919 73-059271 73-062399 73-062741 73-074349
73-079066 73-080466 73-080911 73-088904 73-091466 73-091830

PHARMACOLOGY--INTEGUMENTARY SYSTEM (INCLUDES DENTAL AND ORAL BIOLOGY)

55-000942 55-000943 55-000944 55-000945 55-020657 55-022525
55-024441 55-030028 55-030060 55-031240 55-034799 55-041799
55-041805 55-041848 55-047638 55-047640 55-047641 55-047643
55-047691 55-049691 55-049703 55-053649 55-053650 55-053651
55-053671 55-059216 56-000073 56-001058 56-001059 56-003171
56-004101 56-009560 56-015913 56-021701 56-036731 56-038260
56-041953 56-050761 56-056545 56-059416 56-061680 73-009682
73-022048 73-022257 73-022762 73-023874 73-029543 73-029722
73-031830 73-031832 73-035121 73-041027 73-042968 73-043359
73-046324 73-052095 73-052097 73-052915 73-053238 73-060624
73-060669 73-063130 73-063134 73-063135 73-063136 73-063137
73-063138 73-067186 73-067189 73-074444 73-077115 73-080482
73-080486 73-080490 73-080491 73-080492 73-080813 73-080819
73-089977 73-091830 56-006961

PHARMACOLOGY--MUSCLE SYSTEM

55-010128 55-027717 55-033088 55-045261 55-050770 55-050988
55-056752 55-056958 55-062446 56-003409 56-010000 56-015921
56-021701 56-027546 56-037472 56-039016 56-041953 56-045034
54-056588 56-056665 73-035118 73-035121 73-047468 73-049422
73-072230 73-073705 73-083194

PHARMACOLOGY--NEUROPHARMACOLOGY

55-003443 55-003835 55-003961 55-004128 55-004161 55-004177
55-007356 55-009808 55-009879 55-009890 55-010128 55-016047
55-016095 55-017983 55-018383 55-021706 55-022525 55-024445
55-027523 55-027717 55-028923 55-033088 55-033311 55-034708
55-034853 55-037740 55-039562 55-039571 55-042712 55-044356
55-045261 55-045864 55-047635 55-050429 55-050846 55-050988
55-053648 55-056752 55-056958 55-056995 55-062422 55-062446
55-062684 55-063326 55-065585 55-068265 55-068295 55-068358
55-068482 55-068494 56-004008 56-004150 56-004214 56-010000
56-010813 56-013625 56-015902 56-015913 56-015921 56-015970
56-016760 56-018816 56-020325 56-021474 56-021701 56-023250
56-025486 56-027546 56-027688 56-027693 56-028312 56-032783
56-032839 56-032885 56-038452 56-038496 56-039016 56-039077
56-039100 56-039696 56-041953 56-046686 56-046034 56-046367
56-050756 56-050761 56-050831 56-051031 56-051032 56-051612
56-055049 56-056054 56-056367 56-056368 56-056588 56-056607
56-056665 56-062482 56-062524 56-062577 56-062583 56-062657
56-066718 56-067815 56-068281 73-001677 73-004003 73-005983
73-009783 73-015293 73-018072 73-022048 73-027513 73-028383
73-030001 73-030014 73-033794 73-035118 73-036397 73-037274
73-038694 73-038859 73-038949 73-039111 73-039174 73-041373
73-042287 73-042501 73-043338 73-047468 73-048739 73-049422
73-050635 73-050660 73-060470 73-060750 73-061274 73-062939
73-064738 73-066998 73-073366 73-073377 73-073705 73-083194
73-085109 73-085110 73-091112 73-091133 73-091233 73-092151
73-092737 73-096283 73-097988

PHARMACOLOGY--PSYCHOPHARMACOLOGY

55-004128 55-004161 55-027717 55-027718 55-033302 55-033311
55-039562 55-039571 55-044356 55-045864 55-062684 55-063326
56-004214 56-010000 56-010813 56-015970 56-016760 56-025486
56-028312 56-039077 56-039100 56-046367 56-051031 56-051032
56-051612 73-030001 73-033794 73-039174 73-042501 73-096283

PHARMACOLOGY--REPRODUCTIVE SYSTEM (INCLUDES IMPLANTATION STUDIES)

55-001618 55-003288 55-004177 55-007428 55-009336 55-013561
55-015621 55-019095 55-041805 55-041868 55-048560 55-049333
55-050988 55-059260 55-060041 55-068601 56-004239 56-008669
56-013698 56-036640 56-039016 56-039077 56-044276 56-046140
56-051044 56-056665 56-067612 56-068276 73-010723 73-015041
73-022257 73-023873 73-023874 73-030860 73-035021 73-036094
73-045666 73-045667 73-052266 73-060789 73-060839 73-061169
73-062939 73-071991 73-078428 73-079700 73-080484 73-080487
73-080488 73-080495 73-080819 73-082225 73-091233 73-095291
73-095912 73-097433 73-097539

PHARMACOLOGY--RESPIRATORY SYSTEM

55-009890 55-012864 55-024440 55-032992 55-044345 55-049672
55-049693 55-059211 55-059216 55-062446 56-000080 56-001058
56-003169 56-006964 56-007221 56-040962 56-047785 56-053401
56-062524 73-006301 73-015293 73-020706 73-029080 73-030622
73-043359 73-043360 73-058919 73-080768 73-080887 73-080895
73-081934 56-006961

PHARMACOLOGY--SENSE ORGANS, ASSOCIATED STRUCTURES AND FUNCTIONS

55-027523 55-027718 55-038352 55-039600 55-040567 55-041800
55-041805 55-045261 55-047636 55-047691 55-049698 56-018816
56-021476 56-038496 73-015572 73-023836 73-058683 73-058751
73-059274 73-063130 73-071444 73-079676 73-081934 73-094277
73-094279 73-094280

PHARMACOLOGY--URINARY SYSTEM

55-011524 55-024440 56-009538 56-015902 56-027546 56-028988
56-030065 56-036571 56-053402 56-065136 73-010315 73-016615
73-040597 73-044214 73-046577 73-064738 73-074349 73-080819

PHYSICAL ANTHROPOLOGY: ETHNOBIOLOGY

55-015832 55-057081 55-062684 56-055480 56-068519 73-021477
73-046084

PHYSIOLOGY AND BIOCHEMISTRY OF BACTERIA

55-000176 55-000955 55-001440 55-001817 55-001820 55-001825
55-001829 55-001837 55-002186 55-002805 55-002936 55-002937
55-002939 55-002942 55-004238 55-004282 55-004287 55-004323
55-005447 55-005448 55-006767 55-007716 55-007730 55-007915
55-007922 55-010349 55-010353 55-010415 55-010684 55-011099
55-012393 55-012862 55-012877 55-013200 55-015280 55-016201
55-016782 55-017501 55-017704 55-020826 55-020833 55-020834
55-021825 55-021857 55-021860 55-021961 55-021969 55-022993
55-023007 55-023008 55-023325 55-023749 55-024439 55-024664
55-024537 55-024810 55-025401 55-025448 55-025457 55-025472
55-025613 55-026356 55-026357 55-026727 55-026807 55-026816
55-026840 55-026841 55-026842 55-026844 55-027787 55-027825
55-027860 55-028029 55-028801 55-028976 55-030865 55-033394
55-033521 55-034537 55-034542 55-034547 55-035166 55-035975
55-036759 55-036883 55-036946 55-038315 55-038528 55-038544
55-038554 55-038555 55-038556 55-038557 55-038558 55-038559
55-038872 55-039654 55-040589 55-040600 55-041046 55-041068
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55-042794 55-042878 55-042887 55-043337 55-044330 55-044531
55-044532 55-044533 55-044534 55-045677 55-046327 55-046712
55-047677 55-047680 55-047688 55-047695 55-047698 55-048040
55-048047 55-048561 55-048588 55-048590 55-048603 55-048746
55-048783 55-049572 55-049662 55-051134 55-051185 55-051186
55-052789 55-052795 55-053058 55-053672 55-053679 55-054593
55-054617 55-054975 55-055216 55-055764 55-057147 55-057202
55-057207 55-059218 55-059246 55-059249 55-059575 55-060256
55-060268 55-060276 55-060278 55-060286 55-061421 55-061659
55-061660 55-061666 55-062763 55-062837 55-062876 55-062897
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55-065251 55-066240 55-066277 55-066284 55-066291 55-066295
55-066670 55-067276 55-067526 55-068809 55-069689 56-001680
56-002225 56-002230 56-002241 56-003302 56-004303 56-004320
56-004378 56-005468 56-005470 56-005519 56-006084 56-006093
56-007104 56-008042 56-008055 56-011355 56-011852 56-014937
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56-019011 56-019727 56-020769 56-020984 56-023675 56-023686
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56-060667 56-060670 56-060828 56-061655 56-061858 56-061859

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56-064605 56-065172 56-065313 56-065692 56-066200 56-066201
56-066215 56-067217 56-067362 56-068064 56-068555 56-068557
56-068566 56-068643 56-069255 56-069521 56-069525 56-069532
56-069533 73-000517 73-000695 73-000703 73-002246 73-002312
73-002680 73-002708 73-002737 73-003362 73-003394 73-003692
73-004886 73-005280 73-005313 73-005509 73-005558 73-005620
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73-098896 73-098897 73-098898 73-098906 73-099205

PHYSIOLOGY, GENERAL AND MISCELLANEOUS

PHYSIOLOGY--COMPARATIVE

55-009568 55-028918 55-049788 56-007729 56-020325 56-026347
56-037440 56-041223 56-054157 56-055049 73-035132 73-039111
73-046427 73-051875 73-060545 73-086244

PHYSIOLOGY--EXERCISE AND PHYSICAL THERAPY

56-020558 56-029151

PHYSIOLOGY--GENERAL

55-007869 55-023563 55-025613 55-028163 55-030094 55-039721
55-042972 55-057710 56-002644 56-004850 56-006027 56-010793
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56-058517 56-062303 73-027831 73-063473 73-063798 73-068081

PHYSIOLOGY--STRESS

55-007356 56-050756 73-073366

PHYTOPATHOLOGY

PHYTOPATHOLOGY--DISEASE CONTROL

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PHYTOPATHOLOGY--DISEASES, ALGAE

55-039782 56-004398 73-005510 73-042273

PHYTOPATHOLOGY--DISEASES, ANIMAL PARASITES

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55-021962 55-027862 55-027885 55-027927 55-033524 55-033525
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PHYTOPATHOLOGY--DISEASES, BACTERIA

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PHYTOPATHOLOGY- DISEASES, FUNGI

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PHYTOPATHOLOGY-_DISEASES,_PHANEROGAMS

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PHYTOPATHOLOGY-_DISEASES,_VIRUSES

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PHYTOPATHOLOGY-_GENERAL,_MISCELLANEOUS

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PHYTOPATHOLOGY-_NONPARASITIC_DISEASES

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PLANT PHYSIOLOGY, BIOCHEMISTRY AND BIOPHYSICS

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PLANT PHYSIOLOGY-_PHOTOSYNTHESIS

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PLANT PHYSIOLOGY-_RADIATION EFFECTS (INCLUDES LIGHT)

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PLANT PHYSIOLOGY--RESPIRATION, FERMENTATION

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PLANT PHYSIOLOGY--TEMPERATURE

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PLANT PHYSIOLOGY--WATER RELATIONS

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73-081513 73-084352 73-084658 73-087165 73-087853 73-088557
73-090742 73-090819 73-096472 73-099773

POULTRY PRODUCTION

POULTRY PRODUCTION--BREEDS, BREEDING

55-017411

POULTRY PRODUCTION--FEEDS, FEEDING

55-016594 55-017411 55-017412 55-028163 55-034689 55-057710
55-058235 56-004850 56-007649 56-010789 56-010791 56-010793
56-011548 56-022541 56-023271 56-033821 56-040702 56-056427
56-057477 56-058142 56-058144 56-060663 56-064047
56-064048 56-069731 73-035701 73-043980 73-053990 73-063798
73-082010

POULTRY PRODUCTION--GENERAL; METHODS

55-017419 55-046555 55-048040 56-034728 56-065825 73-045252

PSYCHIATRY

PSYCHIATRY--ADDICTION (INCLUDES ALCOHOL, DRUGS, SMOKING, ETC)

55-012863 55-044356 55-045864 55-062684 55-063326 56-004214
56-010813 56-016760 56-028312 56-031375 56-039696 56-051612
56-055462 56-022242 73-039174 73-042501 73-048754 73-090451
73-098508

PSYCHIATRY--GENERAL; MEDICAL PSYCHOLOGY AND SOCIOLOGY

55-022525 55-045864 56-010813 56-028312 56-039077 56-051032
73-033794 73-096283

PSYCHIATRY--MENTAL RETARDATION

73-077786

PSYCHIATRY--PSYCHOPATHOLOGY, PSYCHODYNAMICS, THERAPY

55-022525 55-033302 55-064468 56-016760 56-028312 56-069110
73-016365

PSYCHIATRY--PSYCHOPHYSIOLOGY

55-004128 55-004161 55-022525 55-027717 55-027718 55-033311
55-039562 56-039100 56-051612

PUBLIC HEALTH

PUBLIC HEALTH--ADMINISTRATION, STATISTICS

55-045999 55-046475 55-052287 55-069334 56-005139 56-034185
56-051646 56-058124 73-023008 73-033931 73-082173

PUBLIC HEALTH--DISEASE VECTORS, ANIMAL

55-028438 55-028490 55-041804 55-055783 55-063442 56-016810
56-045948 73-028389 73-060594 73-067196 73-068422 73-089976

PUBLIC HEALTH--DISEASE VECTORS, GENERAL

55-063442 73-097801

PUBLIC HEALTH--DISEASE VECTORS, INANIMATE

55-011124 55-011141 55-016743 55-019386 55-022539 55-023495
55-028367 55-029027 55-034072 55-038315 55-038353 55-045999
55-051863 55-057855 55-060286 55-063442 55-064003 55-064361
56-022679 56-023942 56-026664 56-028592 56-048782 56-051433
56-060663 56-060668 56-067261 73-008788 73-008791 73-008795
73-008805 73-018206 73-024206 73-026967 73-030294 73-033929
73-033931 73-046130 73-048423 73-049830 73-051376 73-052564
73-054580 73-060473 73-062558 73-064656 73-071585 73-073134
73-082190 73-089504 73-098231

PUBLIC HEALTH--DISINFECTION, VECTOR CONTROL (INCLUDES PESTICIDES)

55-034072 55-045999 56-051633 73-023861 73-051376 73-089504
73-097801

PUBLIC HEALTH--ENVIRONMENTAL HEALTH, AIR, WATER AND SOIL POLLUTION

55-004598 55-006545 55-011099 55-011124 55-011141 55-016332
55-016780 55-022539 55-023111 55-024831 55-024891 55-028075
55-035106 55-036409 55-037553 55-042377 55-045720 55-046465
55-048835 55-054095 55-054180 55-062816 55-063003 55-063004
55-063451 55-066281 56-000092 56-001616 56-005095 56-005100
56-006649 56-010521 56-010545 56-019949 56-022230 56-028614
56-028629 56-031282 56-033573 56-034687 56-034764 56-040499
56-040500 56-040564 56-042754 56-045864 56-045895 56-048285
56-048772 56-048782 56-051497 56-051646 56-051666 56-053967
56-054641 56-056901 56-058124 56-059169 56-060062 56-063427
56-063885 56-068698 56-068701 73-001986 73-001988 73-001989
73-001990 73-001997 73-004170 73-004171 73-004176 73-006125
73-006126 73-006258 73-009229 73-011477 73-011478 73-016121
73-018233 73-018250 73-018807 73-018808 73-022360 73-030121
73-030156 73-030284 73-030336 73-042650 73-052729 73-054052
73-054062 73-054063 73-054084 73-054132 73-056819 73-056820
73-056821 73-058123 73-065266 73-066261 73-066331 73-066753
73-071669 73-071670 73-071689 73-071690 73-072309 73-073882
73-079092 73-079095 73-080895 73-088760 73-088763 73-088935
73-088985 73-090820 73-090849 73-091351 73-098481

PUBLIC HEALTH--ENVIRONMENTAL HEALTH, MISCELLANEOUS

55-017287 56-008110 56-028629 56-040297 56-051646
73-001989 73-001990 73-026970

PUBLIC HEALTH--ENVIRONMENTAL HEALTH, OCCUPATIONAL HEALTH

55-011141 55-011822 55-016770 55-017287 55-017625 55-019386
55-023111 55-028882 55-028908 55-052648 56-000080 56-005180
56-009010 56-023162 56-025656 56-028629 56-034687 56-040415
56-058124 73-004171 73-004174 73-023008 73-028385 73-041069
73-052729 73-056368 73-057438 73-063403 73-066986 73-068191
73-080895 73-092052 73-098232

PUBLIC HEALTH--ENVIRONMENTAL HEALTH, RADIATION HEALTH

56-028629 56-054641 73-080895 73-086215

PUBLIC HEALTH--ENVIRONMENTAL HEALTH, SEWAGE DISP, SANITARY MEASURES

55-001844 55-011124 55-016780 55-016782 55-052270 56-014001
56-025650 56-028614 56-028629 56-036971 56-057696 56-065825
73-001997 73-009229 73-053885 73-053908 73-086208 73-086210
73-086215 73-086232 73-092013 73-097695

PUBLIC HEALTH--EPIDEMIOLOGY--COMMUNICABLE DISEASES

55-011141 55-022590 55-028438 55-038346 55-040327 55-049702
55-055766 55-055767 55-063442 55-069334 56-003170 56-005139
56-005142 56-011501 56-020770 56-020788 56-022740 56-028592
56-028629 56-028670 56-034170 56-034171 56-034185 56-039910
56-039946 56-045948 56-051633 56-051734 56-055466 56-057702
56-061680 56-069238 73-008801 73-015808 73-019232 73-028380
73-028387 73-028389 73-028940 73-047872 73-047874 73-047875
73-047876 73-047877 73-047878 73-047883 73-054659 73-054669
73-054686 73-055986 73-055988 73-055991 73-058919 73-060473
73-062251 73-063373 73-064223 73-064232 73-067189 73-068422
73-073130 73-073131 73-073132 73-073133 73-073134 73-073136
73-073144 73-073158 73-073162 73-073164 73-073270 73-080481
73-095144 73-096511

PUBLIC HEALTH--EPIDEMIOLOGY--MISCELLANEOUS

55-058231 55-063495 73-026970 73-071585

PUBLIC HEALTH--EPIDEMIOLOGY--ORGANIC DISEASE--NEOPLASMS

56-018209 56-025943 56-039946 73-008801 73-008802 73-008803
73-008806 73-024526 73-063557 73-079095 73-082173 73-088935

PUBLIC HEALTH--EPIZOOTIOLOGY

55-002814 55-018824 55-020662 55-027431 55-028490 55-055783
56-001631 73-046255 73-067196

PUBLIC HEALTH--GENERAL--MISCELLANEOUS

56-025656

PUBLIC HEALTH--HEALTH SERVICES--MEDICAL CARE

55-015878 55-035106 55-045999 56-051633 73-023008 73-097733

PUBLIC HEALTH--LABORATORY METHODS

55-011099 55-049704 56-025656 56-045864 56-051666 73-023008
73-054062

PUBLIC HEALTH MICROBIOLOGY

55-051863 55-063442 55-063451 55-064003 56-005142 56-011475
56-039910 56-048782 56-051666 56-069238 73-047872 73-047874
73-047875 73-047876 73-047877 73-047878 73-047883 73-067189
73-096511 73-097801 73-098231

RADIATION BIOLOGY

RADIATION BIOLOGY--RADIATION EFFECTS--PROTECTIVE MEASURES

55-001820 55-001847 55-002117 55-004807 55-005189 55-006917
55-008002 55-008057 55-008063 55-008100 55-008101 55-010827
55-012947 55-014060 55-015379 55-016550 55-017575 55-018758
55-021872 55-021919 55-022271 55-022272 55-025475 55-025732
55-028093 55-031069 55-035054 55-037081 55-037083 55-037085
55-037103 55-037116 55-040004 55-042377 55-042875 55-043187
55-044532 55-045812 55-045813 55-045815 55-048746 55-048888
55-048902 55-051552 55-054626 55-054636 55-056098 55-056277
55-057607 55-057608 55-057612 55-057613 55-057622 55-057624
55-057625 55-057630 55-057632 55-057636 55-060276 55-060281
55-063056 55-063156 55-063245 55-063246 55-063249 55-066526
55-067039 55-069093 55-069140 56-001437 56-002241 56-004484
56-004754 56-004758 56-005180 56-008361 56-010511 56-010645
56-014338 56-014342 56-014390 56-016461 56-016586 56-019754
56-022131 56-022162 56-022412 56-024631 56-025896 56-026872
56-027999 56-028223 56-028224 56-028759 56-034257 56-034764
56-037264 56-038105 56-039579 56-039585 56-039588 56-039967
56-040415 56-043105 56-043118 56-045514 56-045515 56-045516
54-047899 56-048785 56-049175 56-049178 56-050012 56-052421
56-054818 56-056929 56-057326 56-057328 56-057330 56-057336
56-057343 56-057346 56-057793 56-060661 56-060960 56-063289
56-063290 56-063291 56-063292 56-063885 56-066213 56-066509
56-066518 56-068555 56-069255 56-069328 73-001453 73-001549
73-003389 73-009304 73-010380 73-010614 73-010653 73-010654
73-011399 73-011400 73-013254 73-014820 73-026156 73-026181
73-030902 73-031038 73-031830 73-033633 73-034066 73-038070
73-041090 73-046804 73-046805 73-046903 73-047039 73-048069
73-048070 73-048071 73-048511 73-049872 73-050299 73-051590
73-053992 73-061417 73-061436 73-061437 73-061438 73-061439
73-061467 73-061504 73-061511 73-061537 73-061538 73-061618
73-061993 73-063053 73-064573 73-066336 73-070559 73-071813
73-074668 73-077755 73-077786 73-078035 73-078333 73-080895
73-084149 73-084159 73-084611 73-086241 73-086978 73-087169
73-088452 73-088688 73-088691 73-090426 73-091200 73-093163
73-093347 73-096613 73-098718 73-099683

RADIATION BIOLOGY--RADIATION AND ISOTOPE TECHNIQUES

55-004686 55-005189 55-006872 55-006899 55-006922 55-007740
55-008056 55-010826 55-010829 55-011218 55-012947 55-015621
55-024458 55-032513 55-037084 55-037103 55-045814 55-050268
55-051356 55-053185 55-056277 55-057333 55-057614 55-062830
55-069140 56-006335 56-010566 56-023250 56-026243 56-026298
56-030065 56-030407 56-037276 56-054501 56-055034 56-057344
73-003498 73-009682 73-011061 73-012017 73-018635 73-021477
73-029080 73-035039 73-041069 73-046427 73-047513 73-053987
73-061079 73-065992 73-065893 73-073752 73-086215 73-086242
73-090779 73-094115

REPLICATION, TRANSCRIPTION, TRANSLATION

55-002057 55-002109 55-002114 55-005767 55-006899 55-007915
55-008049 55-008057 55-008063 55-008072 55-008077 55-008080
55-008896 55-010353 55-012504 55-013561 55-013681 55-013818
55-014058 55-014062 55-014063 55-014074 55-015156 55-015279
55-015280 55-017328 55-019662 55-020693 55-020814 55-020833
55-020834 55-023325 55-024520 55-025784 55-026807 55-026842
55-026951 55-030231 55-031055 55-032299 55-034959 55-037092
55-037100 55-038416 55-038557 55-038710 55-039654 55-044400
55-044531 55-044626 55-045760 55-045813 55-046658 55-048890
55-048893 55-048900 55-049720 55-051356 55-053755 55-053826
55-054783 55-056098 55-056150 55-057542 55-059331 55-059332
55-059334 55-060594 55-061458 55-061492 55-061542 55-061659
55-061666 55-061766 55-061835 55-064695 55-066534 55-069068
56-000471 56-002230 56-002462 56-003205 56-005811 56-007221
56-008347 56-008348 56-008365 56-008370 56-010621 56-011644
56-014339 56-014364 56-014992 56-015096 56-018081 56-019337
56-020004 56-021033 56-021042 56-021392 56-022379 56-022439
56-023888 56-025879 56-025886 56-025899 56-028164 56-028224
56-030465 56-032358 56-032783 56-036057 56-036571 56-036640
56-037946 56-038105 56-038452 56-039517 56-040794 56-041757
56-043869 56-043924 56-043946 56-047862 56-047926 56-049876
56-051226 56-051379 56-052894 56-053404 56-053587 56-055566
56-056114 56-057027 56-057054 56-057197 56-057198 56-060545
56-060828 56-061724 56-061725 56-061729 56-062926 56-065300
56-066397 56-066460 56-069383 56-069983 73-000517 73-002708
73-003228 73-003419 73-003454 73-004989 73-005408 73-005410
73-005472 73-006753 73-007062 73-008781 73-009489 73-010614
73-012001 73-012379 73-018098 73-018346 73-018394 73-020702
73-022491 73-023114 73-024805 73-024807 73-026040 73-026891
73-028546 73-028547 73-028548 73-028552 73-029606 73-030537
73-030538 73-030540 73-030575 73-030773 73-030912 73-030992
73-030993 73-031018 73-031120 73-031501 73-033627 73-035081
73-035593 73-037150 73-037322 73-037549 73-037553 73-037867
73-037869 73-038089 73-038193 73-038194 73-038195 73-038260
73-038324 73-039372 73-041431 73-041541 73-041552 73-041554
73-041918 73-042633 73-042666 73-046167 73-046922 73-047232
73-047384 73-047509 73-047513 73-050391 73-053538 73-053988
73-054099 73-054100 73-054662 73-054675 73-054711 73-054712
73-054713 73-054763 73-054818 73-054819 73-054820 73-054848
73-054927 73-054939 73-054940 73-055123 73-055241 73-055253
73-055308 73-056348 73-056354 73-056774 73-056779 73-057751
73-058995 73-059012 73-059022 73-059746 73-059748 73-064252
73-064259 73-065531 73-068936 73-068939 73-068951 73-068954
73-068956 73-070451 73-070513 73-070517 73-071150 73-071151
73-071152 73-071153 73-071154 73-071210 73-071248 73-072226
73-073426 73-076191 73-077455 73-078032 73-079176 73-080326
73-080522 73-080651 73-081126 73-082899 73-083837 73-084613
73-086039 73-088856 73-090033 73-090044 73-090863 73-092103
73-092319 73-093387 73-093437 73-094429 73-094650 73-096306
73-096323 73-096560 73-098208 73-098883 73-098886 73-098887
73-099424

REPRODUCTIVE SYSTEM

REPRODUCTIVE SYSTEM--ANATOMY

55-020150

REPRODUCTIVE SYSTEM--GENERAL; METHODS

55-030071 55-066892 56-008669 56-032372 73-028156 73-030860
73-031944 73-085564 73-092192

REPRODUCTIVE SYSTEM--PATHOLOGY

55-002183 55-003288 55-009336 55-015180 55-015621 55-020207
55-020646 55-020666 55-025029 55-025686 55-025703 55-026151
55-031455 55-031968 55-031994 55-036114 55-036483 55-037183
55-038366 55-040799 55-041848 55-044346 55-046145 55-049311
55-049678 55-049696 55-049700 55-057984 55-059260 55-061383
55-061457 55-061459 55-064103 56-001727 56-002629 56-005601
56-008669 56-009009 56-019317 56-020110 56-020981 56-030522
56-034171 56-034932 56-037564 56-039077 56-040499 56-040712
56-044059 56-044276 56-044342 56-046140 56-046382 56-048003
56-049874 56-054626 56-055465 56-058124 56-061669 56-067259
56-067612 56-068276 73-018205 73-021063 73-023861 73-023873
73-023874 73-026939 73-028801 73-028940 73-036094 73-039336
73-044308 73-045666 73-045667 73-052099 73-052266 73-057020
73-057621 73-060789 73-060839 73-061169 73-066491 73-067802
73-068422 73-071991 73-073161 73-078411 73-079700 73-080484
73-080497 73-080488 73-080495 73-080819 73-085564 73-091233
73-092802 73-095912 73-097539

REPRODUCTIVE SYSTEM--PHYSIOLOGY, BIOCHEMISTRY

55-001618 55-004177 55-007428 55-012947 55-013561 55-013584
55-017411 55-018525 55-019095 55-020348 55-020397 55-025029
55-025112 55-026151 55-028976 55-031433 55-031982 55-035948
55-036551 55-037661 55-037685 55-038366 55-042529 55-042804
55-043510 55-043694 55-044350 55-048250 55-048362 55-048808
55-049260 55-049333 55-050988 55-054293 55-054405 55-058234
55-060041 55-061201 55-061383 55-066059 55-066961 55-068601
56-001727 56-001752 56-004239 56-007657 56-008669 56-013698
56-014662 56-017409 56-020213 56-020292 56-020316 56-024597
56-024884 56-036450 56-036640 56-037440 56-037824 56-037931
56-039016 56-042390 56-042469 56-043924 56-046412
56-046802 56-047862 56-048210 56-048372 56-051044
56-054336 56-055034 56-056665 56-060247 56-061302 56-062303
56-066773 56-066825 56-068276 56-069383 73-001804 73-003228
73-010723 73-015041 73-018384 73-027325 73-027928 73-028801
73-035021 73-036094 73-037867 73-041807 73-045347 73-046813
73-052266 73-057969 73-062939 73-071991 73-073119 73-073188
73-079509 73-082225 73-085637 73-088944 73-093721 73-094588
73-095291 73-097433 73-098209

RESPIRATORY SYSTEM

RESPIRATORY SYSTEM--ANATOMY

56-034389

RESPIRATORY SYSTEM--GENERAL: METHODS

55-002812 55-029040 56-026664 73-006126 73-008636
73-051376 73-054669 73-056894

RESPIRATORY SYSTEM--PATHOLOGY

55-002811 55-005345 55-008397 55-008768 55-008769 55-009095
55-011141 55-011822 55-012863 55-012864 55-015189 55-016770
55-017601 55-017625 55-020665 55-020671 55-023111 55-024445
55-026666 55-026668 55-027431 55-028649 55-029027 55-029253
55-031982 55-032262 55-032439 55-032992 55-035106 55-038349
55-038350 55-040799 55-044347 55-044348 55-044349 55-044361
55-044375 55-049660 55-049672 55-049693 55-049695 55-049696
55-049703 55-052637 55-052648 55-054975 55-055771 55-055773
55-055784 55-055785 55-055786 55-056123 55-058466 55-059211
55-059216 55-061446 55-061457 55-061459 55-061461 55-061466
55-064361 55-067329 55-067336 55-067337 55-067340 55-067343
55-067344 56-000080 56-001058 56-001631 56-003169 56-005354
56-005638 56-005656 56-005934 56-006335 56-006964 56-009012
56-009022 56-009934 56-014946 56-017615 56-020770 56-026662
56-026664 56-028968 56-029350 56-029369 56-032269 56-032270
56-032953 56-034389 56-034764 56-035083 56-035625 56-040712
56-040962 56-042893 56-043851 56-047785 56-049873
56-049875 56-049879 56-050266 56-053401 56-062039 56-062524
56-063664 56-063681 56-067259 56-067260 56-069238 73-004170
73-004171 73-004174 73-004175 73-004176 73-004471 73-004966
73-006072 73-006125 73-006126 73-006260 73-006261 73-006301
73-008518 73-008636 73-010099 73-013810 73-014372 73-014373
73-014374 73-014375 73-014438 73-014820 73-017050 73-017335
73-019450 73-020706 73-024206 73-024280 73-024526 73-027298
73-029381 73-028390 73-028648 73-028940 73-029080 73-030622
73-030926 73-030927 73-030928 73-039337 73-040595 73-040598
73-041027 73-041069 73-043359 73-043360 73-047083 73-047084
73-047881 73-049319 73-050777 73-052282 73-052729 73-054378
73-054610 73-054655 73-055989 73-056894 73-056895 73-056896
73-058123 73-058918 73-058919 73-059681 73-059683 73-059684
73-059685 73-061248 73-063403 73-065892 73-065893 73-066374
73-066753 73-071626 73-071770 73-073138 73-073147 73-073148
73-073149 73-076069 73-079092 73-079095 73-080481 73-080768
73-080887 73-080895 73-087785 73-088935 73-088958 73-088982
73-090779 73-090784 73-092052 73-093038 73-098231

RESPIRATORY SYSTEM--PHYSIOLOGY, BIOCHEMISTRY

55-049788 55-055787 55-062446 56-007221 56-020292 56-034389
56-037651 56-053946 73-004184 73-015293 73-030941 73-038090
73-038485

ROUTES OF IMMUNIZATION, INFECTION AND THERAPY

55-038377 56-030250 73-051376 73-073164

SENSE ORGANS, ASSOCIATED STRUCTURES AND FUNCTIONS

SENSE ORGANS, ASSOCIATED STRUCTURES AND FUNCTIONS--ANATOMY

56-061202

SENSE ORGANS, ASSOCIATED STRUCTURES AND FUNCTIONS--GENERAL: METHODS

55-022842 56-030638 56-048735 56-049878 73-010380 73-061586
73-061607

SENSE ORGANS, ASSOCIATED STRUCTURES AND FUNCTIONS--PATHOLOGY

55-001966 55-008764 55-017381 55-024440 55-028908 55-038352
55-039600 55-041800 55-044358 55-047636 55-047691 55-049698
55-067334 56-005638 56-005695 56-020776 56-032639 56-044342
56-061482 73-010380 73-015572 73-016920 73-023836 73-030929
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73-059274 73-059541 73-061586 73-061607 73-063130 73-068635
73-071444 73-073270 73-075638 73-082173 73-082180 73-083056
73-092703 73-094277 73-094278 73-094279 73-094280

SENSE ORGANS, ASSOCIATED STRUCTURES AND FUNCTIONS--PHYSIOLOGY, BIOCHEM

55-018398 55-020397 55-024596 55-027523 55-040567 55-042024
55-042712 56-011637 56-018816 56-018821 56-021474 56-038496
56-042408 56-048735 56-054157 56-055049 56-060539 73-036622
73-046893 73-079676

SOCIAL BIOLOGY (includes HUMAN ECOLOGY)

55-013892 55-045864 55-057081 55-062684 56-010813 56-028312
56-040297 56-068519

SOIL MICROBIOLOGY

55-000632 55-001440 55-002809 55-004303 55-004343 55-004350
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55-028799 55-028801 55-028839 55-029682 55-029686 55-029695
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73-098905 73-098906 73-098978 73-099772 73-099778 73-099779

SOIL SCIENCE

SOIL SCIENCE--FERTILITY AND APPLIED STUDIES

55-001440 55-004320 55-004322 55-007798 55-008156 55-008160
55-010422 55-010447 55-016235 55-016280 55-021858 55-021871
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73-098898 73-099778

SOIL SCIENCE-- GENERAL; METHODS

55-001827 55-005440 55-022992 55-029696 55-047355 55-048142
55-051305 55-054170 55-058151 55-063281 55-063792 55-063795
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56-019879 56-042385 56-042390 56-042876 56-048197 56-057353
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73-031987 73-035253 73-042162 73-042166 73-066327 73-066328
73-066329 73-066330 73-076347 73-086214 73-090849 73-094073
73-094098 73-099765

SOIL SCIENCE-- GENESIS, MORPHOLOGY & CLASSIFICATION (INCLUDES ASSOC. GEOL.)

55-005477 55-017112 55-063801 55-063803 55-069705 56-005519
56-022139 56-034513 56-040316 56-063779 73-019503 73-050940
73-074835 73-098481

SOIL SCIENCE-- PHYSICS AND CHEMISTRY

55-004370 55-005477 55-005496 55-011388 55-017112 55-018129
55-018884 55-021906 55-021928 55-023389 55-027888 55-027929
55-027956 55-028782 55-028784 55-028792 55-028794 55-028801
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73-005523 73-005524 73-005525 73-011413 73-012081 73-012082
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73-099773

SUBTERRANEAN BIORESEARCH

73-028385

TEMPERATURE: ITS MEASUREMENT, EFFECTS AND REGULATION

TEMPERATURE; ITS MEASUREMENT, EFFECTS & REGULATION-- CRYOBIOLOGY

55-021825 55-026851 55-027994 55-054633 55-065405 55-066904
56-001248 56-023801 56-054461 56-056829 56-061858 56-062998
56-067397 73-005580 73-039953 73-043841 73-074831

TEMPERATURE; ITS MEASUREMENT, EFFECTS & REGULATION-- GEN. MEASUREMENT & METH

55-002967 55-004398 55-005521 55-014616 55-019402 55-028094
55-028105 55-028106 55-031580 55-033820 55-040042 55-042529
55-043698 55-045844 55-049274 55-051426 55-055428 55-057349
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55-065965 55-066240 55-066892 55-066961 55-068808 56-001673
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73-066329 73-071680 73-090102 73-090719 73-090771 73-092149
73-092300 56-016519

TEMPERATURE; ITS MEASUREMENT, EFFECTS & REGULATION-- HYPO-, HYPERTHERMIA

55-004282 55-004847 55-004848 55-005612 55-007726 55-007727
55-008573 55-019389 55-026151 55-037527 55-054616 55-054626
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73-074776 73-074799 73-086053 73-086978 73-087142 73-099789

TEMPERATURE; ITS MEASUREMENT, EFFECTS & REGULATION-- THERMOPATHOLOGY

55-000935 55-031057 55-054862 56-005656 56-028968 56-049355
56-061678 73-011415 73-023859 73-030622 73-054579 73-059484
73-060531 73-097851

TEMPERATURE; ITS MEASUREMENT, EFFECTS & REGULATION-- THERMOREGULATION

56-015913 73-022048

TISSUE CULTURE, APPARATUS, METHODS AND MEDIA

55-004349 55-004603 55-004733 55-007423 55-010701 55-012947
55-014524 55-019889 55-020016 55-025596 55-025978 55-029695
55-030231 55-040567 55-042024 55-044515 55-049288 55-049720
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73-090766 73-090808

TOXICOLOGY

TOXICOLOGY-- ANTIDOTES AND PREVENTIVE

55-005521 55-017281 55-023090 55-028880 55-028921 55-028923
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73-050755 73-066998 73-073377 73-073475 73-082982 73-089461

TOXICOLOGY-- ENVIRONMENTAL AND INDUSTRIAL

55-001287 55-011124 55-015877 55-017287 55-023111 55-023185
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TOXICOLOGY-- FOODS, FOOD RESIDUES, ADDITIVES, PRESERVATIVES

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TOXICOLOGY-- GENERAL, METHODS, EXPERIMENTAL

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URINARY SYSTEM AND EXTERNAL SECRETIONS

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URINARY SYSTEM AND EXTERNAL SECRETIONS-- PATHOLOGY

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VETERINARY SCIENCE

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VETERINARY SCIENCE-- MICROBIOLOGY

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VETERINARY SCIENCE-- PATHOLOGY

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VIROLOGY, GENERAL

VIROLOGY-- ANIMAL HOST VIRUSES

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VIROLOGY-- BACTERIOPHAGE

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VIROLOGY-- GENERAL; METHODS

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VIROLOGY-- PLANT HOST VIRUSES

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THE SUBJECT INDEX

The Subject Index consists of permuted, keyword supplemented titles, i.e., significant words from the author's title plus supplemental pertinent keywords added by editorial subject specialists.

Modifying words appear on each side of the alphabetically indexed keyword and each listing is keyed to a corresponding reference number. Reference numbers with the prefix 55 or 56 refer to the "Abstracts" section and those with the prefix 73 refer to the "Bibliography" section.

Example:

SOIL-FUNGI/INHIBITION OF MYCELIAL GROWTH OF PYTHIUM-GRAMINICO 55-11544

modifying phrase — *alphabetical keyword/ index term* — *modifying phrase* — *designates abstracts section* — *reference no.*

The keyword additions generally pertain to the organism (common and/or Latin name), drugs and their affiliations, specific types of chemicals (e.g., pesticides, carcinogens, teratogens, etc.) and their affiliations, instrumentation, methodology, geographic location and other supplementary index terms where applicable.

Certain lengthy keywords, including chemicals and chemical and drug affiliations which frequently appear in the titles, are abbreviated. Drugs are classified by their pharmacological effects and affiliated in abbreviated form according to the categories listed in the 17th edition of the United States Pharmacopeia.

Example:

index term — *abstract or reference #*

OF ASPERGILLIN-O TYPE ON CAPILLARIES CARDIO-VASC-DRUG 73-07521

modifying phrase — *specific drug affiliation*

The index is in sequence by IBM-370 collating convention. The computer alphabet follows the sequence A to Z. The numbering sequence 0 to 9 follows at the end of the alphabet. In a combination such as 2 4-D, the entry is indexed following the last entry under Z.

For an explanation and complete listing of all abbreviations used in the subject index, see the "Abbreviations for 1973 ABSTRACTS OF MYCOLOGY" located in the front section of each issue.

TITLE ABBREVIATIONS

ACTH	adrenocorticotropic hormone; adrenocorticotropin
A.D. (with dates)	anno Domini
ADP	adenosine diphosphate
ADPASE	adenosine diphosphatase
A.M. (with time)	ante meridiem
AMP	adenosine monophosphate
AMPASE	adenosine monophosphatase
ANTI HIST-DRUG	antihistamine drug
ANTI INFECT-DRUG	anti-infective drug
ANTI INFLAM-DRUG	anti-inflammatory drug
ANTI PARASIT-DRUG	antiparasitic drug
ASSR	Autonomous Soviet Socialist Republic (following a name only)
ATP	adenosine triphosphate
ATPASE	adenosine triphosphatase
B.C. (with dates)	before Christ
BCG	bacille Calmette Guerin
BHC	benzene hexachloride (hexachlorocyclohexane)
CARBONIC ANHYDRASE INHIB-DRUG	carbonic anhydrase inhibitor drug
CARDIO VASC-DRUG	cardiovascular drug
CDP	cytidine diphosphate
CENT-DEPRESS-DRUG	central depressant drug
CENT-STIM-DRUG	central stimulant drug
CMP	cytidine monophosphate
CTP	cytidine triphosphate
DDD	dichlorodiphenyldichloroethane
DDE	dichlorodiphenyldichloroethylene
DDT	dichlorodiphenyltrichloroethane
DEAE cellulose	diethylaminoethyl cellulose
DERMATOL-DRUG	dermatologic drug
DFP	diisopropylphosphorofluoridate
DIAGNOS-DRUG	diagnostic drug
DNA	deoxyribonucleic acid
DNASE	deoxyribonuclease
DOPA	dihydroxyphenylalanine
DOPAMINE	dihydroxyphenethylamine
DPN	diphosphopyridine nucleotide (NAD)
DPNH	reduced diphosphopyridine nucleotide (NADH)
E	east longitude (following a number only)
ECHO	enteric cytopathogenic human orphan (virus)
EDTA	ethylenediaminetetraacetate
EPR	electron paramagnetic resonance
ESR	electron spin resonance
F, F-SP	forma, forma specialis (form, special form; following a specific epithet only)
F-1, F-2	filial generations
FAD	flavine-adenine dinucleotide
FAO	Food and Agriculture Organization
FMN	flavine mononucleotide
GASTRO INTEST-DRUG	gastrointestinal drug
GDP	guanosine diphosphate
GMP	guanosine monophosphate
GMT	Greenwich Mean Time
GTP	guanosine triphosphate
HEMATOL-DRUG	hematologic drug
IAA	indoleacetic acid
IBA	indolebutyric acid
IDP	inosine diphosphate
IMMUNOL-DRUG	immunologic drug
IMP	inosine monophosphate
IQ	intelligence quotient
IR	infrared
ITP	inosine triphosphate
IU	international unit
KEV	kiloelectron volt (following a number only)
LD-50	lethal dose, median
LOG (LOG-10, LOG-E)	logarithm
LSD	lysergic acid diethylamide
M	morpha (form; following a specific epithet only)
METAB-DRUG	metabolic drug
MEV	million electron volt (following a number only)
MLD	minimum lethal dose
N	north latitude (following a number only)
NAD	nicotinamide-adenine dinucleotide
NADH	reduced nicotinamide-adenine dinucleotide
NADP	nicotinamide-adenine dinucleotide phosphate
NADPH	reduced nicotinamide-adenine dinucleotide phosphate
NATO	North Atlantic Treaty Organization
NMR	nuclear magnetic resonance
PH	log of the reciprocal of the hydrogen ion concentration
PK	log of the reciprocal of the dissociation constant
PHARM-ADJUNCT-DRUG	pharmaceutical-adjunct drug
P.M. (with time)	post meridiem
PMR	proton magnetic resonance (paramagnetic resonance)
PPLO	pleuropneumonia-like organisms
Q-10	the change in the rate of a process when temperature is increased 10°C.
RAD	radiation, ionizing absorbed dose (100ergs/g of irradiated material)
RADIOPROTECT-DRUG	radioprotectorant drug
RES	reticuloendothelial system
R-F	retardation factor (i.e., distance the unknown has traveled relative to the solvent front in chromatography)
RNA	ribonucleic acid
RNASE	ribonuclease
S	south latitude (following a number only)
SP, SPP	species (following a generic name only)
SSP, SSPP	subspecies (following a specific epithet only)
SSR	Soviet Socialist Republic (following a name only)
SV-40	vacuolating agent (papovavirus)
TDP	thymidine diphosphate
TEAE CELLULOSE	triethylaminoethyl cellulose
THIOTEPA	triethylenethiophosphoramide
TMP	thymidine monophosphate
TPN	triphosphopyridine nucleotide (NADP)
TPNH	reduced triphosphopyridine nucleotide (NADPH)
TTP	thymidine triphosphate
UDP	uridine diphosphate
UMP	uridine monophosphate
UNESCO	United Nations Educational, Scientific and Cultural Organization
USA	United States of America
USP	United States Pharmacopeia
USSR	Union of Soviet Socialist Republics
UTP	uridine triphosphate
UV	ultraviolet
VAR	varietas (variety; following a specific epithet only)
VOL	volume (for books only)
VS	versus
W	west longitude (following a number only)
WHO	World Health Organization
XDP	xanthosine diphosphate
XMP	xanthosine monophosphate
XTP	xanthosine triphosphate
2 4-D	2,4- dichlorophenoxyacetic acid

CUMULATIVE SUBJECT INDEX

A

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A-LANATA-VAR-SUBCILIATA — ANATOMY MORPHOLOGY CHEMISTRY DISTRIB — 56-012595
PHYTES LICHENS CYTOLOGY — ANATOMY MORPHOLOGY GROWTH GENETICS S — 56-060818
MYTES MUSHROOM CYTOLOGY — ANATOMY MORPHOLOGY PHYSIOLOGY GENETI — 56-060817
-RUBRA CELL WALL LYSIS/ — ANATOMY OF LEAF ABSCISSION INDUCED B — 56-022156
TISSUE DIFFERENTIATION/ — ANATOMY OF MAIZE IRRADIATED WITH CES — 56-010511
NTOGENY AND COMPARATIVE — ANATOMY OF THE ASCOCARPS OF THE ASCO — 55-053330
IS MYRTILLII MORPHOLOGY — ANATOMY SAPROPHYTISM/ MYCORRHIZAE IN — 56-024107
ENZYME EVOLUTION COMMON — ANCESTOR /THE MULTI ENZYME SYSTEMS O — 73-067428

BLACK SEA PODON EVADNE 1AFUM-VARIEGATUM-PICTUM TIFOLIA/ DRUG PLANTS IN NS OF 5 FLUORO CYTOSINE D THELOTREMATACEAE FROM MANIA SCAPANIA-NEMOROSA A CELL MYELOMA SHIONOGI DNSISTENT WITH THOSE OF OID PARTHENOGENESIS AND E PYGNONOTIDAE OF GABON DEPOGON-SPP NICATOR-SPP ELANOGENCHRIS-ABSSINICA TZERLAND BROMUS-ERECTUS ERISTROPHE-BICALYCULATA HA HYDROXY PROGESTERONE PENTYLOXY-4 AZA-5-ALPHA O 15 OXYGENATED 5-ALPHA O DI OXYGENATED 5-ALPHA MONO OXYGENATES 5-ALPHA F DI OXYGENATED 5-ALPHA CAL ANALYSIS COPELANDIA GLOBIN LEVELS APLASTIC KNESS PROSTHETIC STATUS REGIONAL BLOOD FLOW IN T CHICKEN DIET APLASTIC OW HYPOPLASIA/ APLASTIC LASTIC ANEMIA HEMOLYTIC OD LIVER OIL BASAL DIET SA OF FABRICIUS ATROPHY M DRUG INDUCED APLASTIC A TEST CALTHA-PALUSTRIS RENSIS OCHROSPORA-SORBI I ANEMONE-RANUNCULOIDES LYMPHOCYTE FUNCTION IN S OF TRANSFER FACTOR IN R SENSITIVITY CUTANEOUS IGEN ANTIBIOTIC THERAPY PERIMENTAL INDUCTION OF N DRUGS USED IN GENERAL TH/ THE EFFECT OF ETHER CTAMS ANTI FUNGAL LOCAL MICRO TUBULE HYPOTHESIS ARLSBERGENSIS L1DOCAINE NE STRUCTURE/ EFFECT OF E PLASMODIUM/ EFFECT OF OIDPUM NOTE/ EFFECTS OF / EFFECT OF SODIUM POLY VIRUS DISEASES OF DILL SATIVUM CUMINUM-CYMINUM E/ EL-DORADO PINE A NEW AINS OF USTILAGO-MAYDIS PRIMARY MYCOTIC AORTIC CANDIDA-GUILLIERMONDII MIGRAINE THERAPY HUMAN MAN FLAVICEPS-PURPUREA/ LASMOSIS SYNDROME HUMAN GERMINATION OF SEEDS GERMINATION OF VARIOUS LOIDES OYSTER MUSHROOMS IA LICHENS MOSSES FERNS ED FROM THE FAMILIES OF LIA LICHENS GYMNOSPERMS C ADAPTATIONS IN PLANTS TABOLISM/ PHYTO STEROLS EAE ARAUCARIACEAE FERNS 7,4,6 MAMMAL FISH AVIAN NE TYRAMINE METHOXAMINE MECHANISM OF ACTION OF MECHANISM OF ACTION OF S ASSOCIATED WITH RIGHT SE IN SOLUTION BY SMALL MYCES-CEREVISIAE/ SMALL OLOGICAL STUDIES OF THE UM/ THE THELOTREMATA OF NT LEVELS OF AMYLOSE ON OLLINATION PHENOMENA OF THE MOLECULE AT 5.5 ACTINOSPORA-MEGALOSPORA E SPORES BY AIR BUBBLES EW AQUATIC HYPHOMYCETES SIANA ACHLYA-FLAGELLATA PSIS-PATELLIT/ A NOTE ON LIC AMP ON THE CARBONIC CYCLIC AMP ON CARBONIC PHOSPHATASE WITH MALEIC M-HEPRQUEI/ LAMELLICOLIC L-3-N-HEXYL MALEIC-ACID F SULFOXIDE WITH ACETIC HEPTA KETIDE NAPHTHALIC S FROM GIBBERELLIN A-13 AVUS PART 2 ASPERFLAVIN FRASE EC-3.3.1.9 BY 1 2 PECTRUM/ PHLORHACIN AND O CARBAMATO ZINE CYCLIC / SEASONAL INCIDENCE OF ESIS IN THE RAT LEVATOR ES ISCHNOSIPHON-SIMPLEX E BOUND LEUCINE P NITRO M PYRAN-3-CARBONIC-ACID BIOTICS CARBOXYLIC-ACID BIOTICS CARBOXYLIC-ACID O BENZENE 3 4 DI CHLORO ETHOXYCARBONYLTHIOUREOD E 2 6 DI CHLORO-4 NITRO ICHUM-CANDIDUM 4 CHLORO S 2 6 DI CHLORO-4 NITRO S 2 6 DI CHLORO-4-NITRO L 2 6 DI CHLORO-4-NITRO E 2 6 DI CHLORO-4-NITRO TROPHOTOMETRY OF METHYL TENE FROM 3 4 DI CHLORO E 2 6 DI CHLORO-4 NITRO E 2 6 DI CHLORO-4-NITRO OMATOCYSLIN CARCINOGENS TOXIDE BINDING SPECTRUM YCETES FUNGI PEROXIDASE HLOROPHYL-3 4-DICHLORO NS OF HERBICIDE DERIVED NS OF HERBICIDE DERIVED

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MAN GEOTRICHUM NYSTATIN	ANTI	INFECT-DRUG/	LASER RAY THERAPY	73-009682
B PAECILOMYCES-VARIOTII	ANTI	INFECT-DRUG/	LIGHT SENSITIVITY	55-065234
THERAPY HUMAN TINEA	ANTI	INFECT-DRUG/	LOCAL GRISEOFULVIN	73-052097
USPENSION HUMAN CANDIDA	ANTI	INFECT-DRUG/	LOCAL TREATMENT OF	73-080492
ILLIN ASPERGILLUS-NIGER	ANTI	INFECT-DRUG/	MECHANISM OF STERO	73-094366
CANDIDA-ALBICANS TINEA	ANTI	INFECT-DRUG/	MICONAZOLE A BROAD	55-030060
BARYANUM BACTERIA FUNGI	ANTI	INFECT-DRUG/	MICROBIOLOGICAL AS	55-013831
ACCHAROMYCES-CEREVISIAE	ANTI	INFECT-DRUG/	MORPHOLOGICAL CHAN	73-012038
IS HUMAN AMPHOTERICIN B	ANTI	INFECT-DRUG/	MUCOR MYCOSIS IN A	55-044357
ICYLIC-ACID RESORCINOL	ANTI	INFECT-DRUG/	MYCOLOGICAL CHARAC	55-047636
MOUSE CANDIDA-ALBICANS	ANTI	INFECT-DRUG/	NEW EXPERIMENTAL D	73-080686
RACT PARAMECIUM-AURELIA	ANTI	INFECT-DRUG/	NUCLEAR AND EXTRAN	73-070533
BACTERIALES PSEUDOMONAS	ANTI	INFECT-DRUG/	OBSERVATIONS ON TH	73-046136
NYSTATIN GENTIAN VIOLET	ANTI	INFECT-DRUG/	ON DIAGNOSIS AND T	73-012771
ICROSPORUM CLOTRIMAZOLE	ANTI	INFECT-DRUG/	ORAL THERAPY WITH	73-080486
Y DEFECT AMPHOTERICIN B	ANTI	INFECT-DRUG/	PATHOGENETIC AND T	73-083831
TRACT GROWTH INHIBITOR	ANTI	INFECT-DRUG/	PATHOGENICITY OF C	73-097851
ESECTION AMPHOTERICIN B	ANTI	INFECT-DRUG/	PULMONARY ASPERGIL	73-027298
HUMAN CANDIDA-ALBICANS	ANTI	INFECT-DRUG/	PULMONARY CANDIDIA	56-053401
ION TOPICAL APPLICATION	ANTI	INFECT-DRUG/	PYRROLNITRIN FUNGI	73-098305
LTERNARIA-MALI POLYOXIN	ANTI	INFECT-DRUG/	REACTION OF 5 CARB	55-047634
BACTERIA NALIDIXIC-ACID	ANTI	INFECT-DRUG/	RESUSCITATION AND	56-042893
ABSTRACT HUMAN CANDIDA	ANTI	INFECT-DRUG/	SENSITIVITY DETERM	73-028800
A TORULOPSIS GEOTRICHUM	ANTI	INFECT-DRUG/	SENSITIVITY OF YEA	73-080694
ACCHAROMYCES-CEREVISIAE	ANTI	INFECT-DRUG/	SOME EFFECTS OF NY	56-035936
OREN HUMAN GRISEOFULVIN	ANTI	INFECT-DRUG/	SOME EPIDEMIOLOGIC	55-041804
ILLIN ASPERGILLUS-NIGER	ANTI	INFECT-DRUG/	STUDIES ON MYCOBAC	73-093320
HUMAN POTASSIUM IODIDE	ANTI	INFECT-DRUG/	SUB CUTANEOUS PHYC	55-049691
YTON-GYPSEUM-ASTEROIDES	ANTI	INFECT-DRUG/	SUBLIMINAL DOSES O	55-024442
YOCYANEA SACCHAROMYCETE	ANTI	INFECT-DRUG/	SYNTHESIS AND ANTI	55-047698
-ONES ASPERGILLUS-NIGER	ANTI	INFECT-DRUG/	SYNTHESIS OF SOME	55-006784
IDIASES HUMAN PIMARICIN	ANTI	INFECT-DRUG/	THE DIAGNOSIS AND	73-082098
NIS TRICHOPHYTON-RUBRUM	ANTI	INFECT-DRUG/	THE EFFECT OF BETA	73-052915
CANDIDA-ALBICANS CELLS	ANTI	INFECT-DRUG/	THE EFFECT OF POLY	73-080483
TERIA YEAST PSEUDOMONAS	ANTI	INFECT-DRUG/	THE IN-VITRO ACTIV	73-053503
CLOTRIMAZOL BAY-B-5097	ANTI	INFECT-DRUG/	THE LOCAL TREATMEN	55-000942
IVITY TO AMPHOTERICIN B	ANTI	INFECT-DRUG/	THE ORAL AND FECAL	55-047637
LASTOMYCES-DERMATITIDES	ANTI	INFECT-DRUG/	THE PHARMACOLOGY O	73-043338
VERRUCOSUM GRISEOFULVIN	ANTI	INFECT-DRUG/	THE TREATMENT OF 9	73-042968
GRAM POSITIVE BACTERIA	ANTI	INFECT-DRUG/	THE USE OF JUGLONE	73-022762
E CHEESE FRUIT TOXICITY	ANTI	INFECT-DRUG/	THE USE OF PIMARIC	73-053353
NS HUMAN AMPHOTERICIN B	ANTI	INFECT-DRUG/	THE WIDE SPECTRUM	55-024445
ON EPIDERMOPHYTON HUMAN	ANTI	INFECT-DRUG/	TOLNAFTATE AS A PR	56-059416
HOPHYTON-MENTAGROPHYTES	ANTI	INFECT-DRUG/	TOPICAL ACTION OF	73-089977
C PYRUVIC TRANS AMINASE	ANTI	INFECT-DRUG/	TREATMENT OF MULTI	55-018383
BY SCANNING MICROSCOPY	ANTI	INFECT-DRUG/	ULTRASTRUCTURAL CH	73-046128
GUINEA-PIGS TOLNAFTATE	ANTI	INFECT-DRUG/	VIRULENCE OF TRICH	55-015197
AS FUNGICIDES ABSTRACT	ANTI	INFECT-DRUG/	ACETOPHENONES SYNT	73-087048
AND CLOTRIMAZOLE HUMAN	ANTI	INFECT-DRUG/	ANTI BACTERIAL THE	73-044214
TRICHOSTRONGYLUS SHEEP	ANTI	INFECT-DRUG/	ANTI PARASIT-DRUGS	55-030059
CHLORIDE PYRIMETHAMINE	ANTI	INFECT-DRUG/	ANTI PARASIT-DRUGS	55-041839
L-2-MERCAPTO PYRIMIDINE	ANTI	INFECT-DRUG/	ANTI VIRAL-DRUGS A	56-055172
NEWCASTLE DISEASE VIRUS	ANTI	INFECT-DRUG/	ANTI VIRAL-DRUGS/	56-035961
IN LINCOMYCIN COLISTRIN	ANTI	INFECT-DRUG/	ANTI VIRAL-DRUGS/	73-015572
CHLORO-8-OXY QUINOLINE	ANTI	INFECT-DRUG/	CELL MEMBRANE/ ANT	55-006783
N OLIGOMYCIN SPIRAMYCIN	ANTI	INFECT-DRUG/	DNA/ GENETIC ASPEC	73-071155
ANTIBIOTICS LINCOMYCIN	ANTI	INFECT-DRUG/	DRUG RESISTANCE/ T	73-030622
CEPHALOSPORINS COLISTIN	ANTI	INFECT-DRUG/	GAS ACCUMULATION/	55-052780
ELMINTHOSPORIUM-SICCANS	ANTI	INFECT-DRUG/	GAS CHROMATOGRAPHY	73-001051
ICANS 5 FLUORO CYTOSINE	ANTI	INFECT-DRUG/	GERM TUBE INHIBITI	73-054406
OFACIENS BACTERIA FUNGI	ANTI	INFECT-DRUG/	GLYCOSIDE/ METABOL	55-047688
VIRIDOFLAVUS CANDICIDIN	ANTI	INFECT-DRUG/	HEXAENE/ STUDY OF	73-054511
ENZYL AMMONIUM CHLORIDE	ANTI	INFECT-DRUG/	INFECTIONS/ THE EU	55-047642
ENTEROBACTER PENICILLIN	ANTI	INFECT-DRUG/	LEUKEMIA ANTI NEOP	55-006772
OLIGOMYCIN CLOFAZIMINE	ANTI	INFECT-DRUG/	METAB-DRUGS/ ANTI	56-035939
-AMINO ISO BUTYRIC-ACID	ANTI	INFECT-DRUG/	METAB-DRUGS/ INSEN	56-041757
RA HUMAN BACTERIA FUNGI	ANTI	INFECT-DRUG/	METABOLISM OVERGRO	73-080820
O CYTOSINE PYRROLNITRIN	ANTI	INFECT-DRUG/	N METHYL-N-NITRO-N	55-059219
STREPTOMYCIN GENTAMYCIN	ANTI	INFECT-DRUG/	NARCOTIC ADDICT/ C	73-098508
L NYSTATIN PENICILLIN G	ANTI	INFECT-DRUG/	NUTRIENT MEDIUM PR	73-052098
CFS-CEREVISIAE ABSTRACT	ANTI	INFECT-DRUG/	PROTEIN SYNTHESIS/	73-030940
OFORMANS AMPHOTERICIN B	ANTI	INFECT-DRUG/	PULMONARY/ 5 FLUOR	73-043360
ER N SUCCINYL PERIMYCIN	ANTI	INFECT-DRUG/	RNA GLUCOSE PROTEI	73-054509
ORMANS CANDIDA-ALBICANS	ANTI	INFECT-DRUG/	TOXICITY/ COMPARAT	73-030944
NITRO ALCOHOL QUINOLINE	ANTI	INFECT-DRUG/	TOXICITY/ PHARMACO	55-059221
BAY-B-5097 CLOTRIMAZOLE	ANTI	INFECT-DRUG/	TOXICITY/ THE CHEM	73-080484
CRYPTOCOCCUS-NEOFORMANS	ANTI	INFECT-DRUG/	TOXICITY/ THE COMB	56-024490
A HUMAN 5 FLUORO URACIL	ANTI	INFECT-DRUG/	UMP PYRO PHOSPHORY	55-024444
NYSTATIN AMPHOTERICIN B	ANTI	INFECT-DRUG/	ZINC OXIDE PASTE B	73-031832
NEOMYCIN SULFANILAMIDES	ANTI	INFECT-DRUG/S/	A CASE OF DIFFUSE	73-029080
ANS TORULOPSIS-GLABRATA	ANTI	INFECT-DRUG/S/	A COMPARATIVE IN-	55-059217
ARDMYCES-CARLSBERGENSIS	ANTI	INFECT-DRUG/S/	A COMPARATIVE STU	73-099507
PROTEUS YEAST NYSTATIN	ANTI	INFECT-DRUG/S/	A NEW MEDIUM FOR	56-055467
SULFATE NALIDIXIC-ACID	ANTI	INFECT-DRUG/S/	A NEW MEDIUM FOR	73-054462
PHENICOL CYCLO HEXIMIDE	ANTI	INFECT-DRUG/S/	A NEW TECHNIQUE F	55-002805
EOFULVIN STREPTOTHRICIN	ANTI	INFECT-DRUG/S/	A SIMPLE ANTIBIOT	73-054390
OY FLUIDS TISSUES FEEDS	ANTI	INFECT-DRUG/S/	AMPHOTERICIN B AN	73-098284
HISTOPLASMA-CAPSULATUM	ANTI	INFECT-DRUG/S/	AMPHOTERICIN B PD	55-006785
N NYSTATIN STREPTOMYCIN	ANTI	INFECT-DRUG/S/	AN IMPROVED METHO	55-026721
MYMYTHECIUM-VERRUCARIA	ANTI	INFECT-DRUG/S/	ANTI FUNGAL ACTIV	55-024443
ACCHAROMYCES-CEREVISIAE	ANTI	INFECT-DRUG/S/	ANTI FUNGAL PROPE	55-000940
TES TRICHOPHYTON-RUBRUM	ANTI	INFECT-DRUG/S/	ANTI MICROBIAL AC	55-000955
NES PART 1 TRICHOPHYTON	ANTI	INFECT-DRUG/S/	ANTI MICROBIAL AC	55-006787
-NIGER CANDIDA-ALBICANS	ANTI	INFECT-DRUG/S/	ANTI MICROBIAL AC	55-041845
ACCHAROMYCES-CEREVISIAE	ANTI	INFECT-DRUG/S/	ANTI MICROBIAL AC	55-047677
ULPINIC-ACID ATROMENTIN	ANTI	INFECT-DRUG/S/	ANTI MICROBIAL AC	56-035950
NOIDA-ALBICANS ABSTRACT	ANTI	INFECT-DRUG/S/	ANTI MICROBIAL EF	73-030860
LASTOMYCES-DERMATITIDIS	ANTI	INFECT-DRUG/S/	ARSYL HYDRAZONES	56-018687
R9AZIN SULFAQUINOXALINE	ANTI	INFECT-DRUG/S/	ATTEMPTS TO DISCO	55-047639
YCES-DERMATITIDIS HUMAN	ANTI	INFECT-DRUG/S/	BLASTO MYCOSIS PA	56-001058
RIA FUNGI KANCHANOMYCIN	ANTI	INFECT-DRUG/S/	CHEMISTRY OF ALBO	55-035679
BICANS IN MICE ABSTRACT	ANTI	INFECT-DRUG/S/	CHEMO THERAPEUTIC	73-054661
OBACTERIUM-TUBERCULOSIS	ANTI	INFECT-DRUG/S/	CHEMO THERAPY OF	55-059218
IDA-ALBICANS TOLNAFTATE	ANTI	INFECT-DRUG/S/	CLINICAL EFFICACY	55-059440
ANDIDIASIS CLOTRIMAZOLE	ANTI	INFECT-DRUG/S/	CLINICAL EXPERIEN	73-063134
TETRACYCLINE GENTAMYCIN	ANTI	INFECT-DRUG/S/	COMPARISON OF MED	56-008062
COMPLEX FUNGI NYSTATIN	ANTI	INFECT-DRUG/S/	COMPONENTS OF POL	73-080707
HUMAN POTASSIUM IODIDE	ANTI	INFECT-DRUG/S/	CUTANEOUS SPOROTR	56-061680
ACCHAROMYCES-CEREVISIAE	ANTI	INFECT-DRUG/S/	DEOXY PATULINIC-A	73-088644
TAMYCIN CHLORAMPHENICOL	ANTI	INFECT-DRUG/S/	DIFFICULTIES IN T	73-029543
LINCOMYCIN TRIMETHOPRIM	ANTI	INFECT-DRUG/S/	DRUG TREATMENT OF	73-046264
ACCHAROMYCES-CEREVISIAE	ANTI	INFECT-DRUG/S/	EFFECT OF POLYENE	73-080662
HYDRAZINO-6 AZA URACIL	ANTI	INFECT-DRUG/S/	EFFECT OF THIO AN	55-053672
TICA BETADINE WESCODYNE	ANTI	INFECT-DRUG/S/	EFFECT OF 2 IODOP	55-059240
CIN B 5 FLUORO CYTOSINE	ANTI	INFECT-DRUG/S/	EPIPLEURAL CRYPTO	55-049693
HOTERICIN B CLOTRIMAZOL	ANTI	INFECT-DRUG/S/	EXPERIMENTAL STUD	73-055918
CHOLESTEROL ANTI FUNGAL	ANTI	INFECT-DRUG/S/	FLUORESCENCE STUD	56-047758
RIDE CANDIDA-LIPOLYTICA	ANTI	INFECT-DRUG/S/	FREE RADICAL ANDI	55-047680
MPHOTERICIN CLOTRIMAZOL	ANTI	INFECT-DRUG/S/	FUNGAL ENDO CARDI	55-044356
IMENTS 5 FLUORO URIDINE	ANTI	INFECT-DRUG/S/	FUNGISTATIC ACTIV	56-041745
ES HUMAN AMPHOTERICIN B	ANTI	INFECT-DRUG/S/	FUSARIUM-SOLANI K	55-041800
HOPHYTON-MENTAGROPHYTES	ANTI	INFECT-DRUG/S/	FUSED PYRIMIDINES	55-059246
CIN VANCOMYCIN NYSTATIN	ANTI	INFECT-DRUG/S/	GERM-FREE BIOLOGY	73-099247
CTIONS HUMAN TOLNAFTATE	ANTI	INFECT-DRUG/S/	HALOPROGIN THERAP	55-053650
OFORMANS CANDIDA-KRUSEI	ANTI	INFECT-DRUG/S/	IN-VITRO ACTIVITY	55-012921
ICS FUNGICIDIN NYSTATIN	ANTI	INFECT-DRUG/S/	INDUCIBLE RESISTA	73-098862
O CYTOSINE CLOTRIMAZOLE	ANTI	INFECT-DRUG/S/	INHIBITION OF CAN	56-006962
R TORULA-UTILIS LEVORIN	ANTI	INFECT-DRUG/S/	ISOLATION AND IDE	56-058594
BAY-B-5097 CLOTRIMAZOLE	ANTI	INFECT-DRUG/S/	LABORATORY AND CL	73-030703
ILITY PROTEIN SYNTHESIS	ANTI	INFECT-DRUG/S/	MECHANISM OF THE	73-054662
S HETERO CYCLIC THIONES	ANTI	INFECT-DRUG/S/	METAL BINDING ABI	55-012876
CLINE CHLORTETRACYCLINE	ANTI	INFECT-DRUG/S/	MICRO FLORA IN CA	56-047785
TRACYCLINE PREDNISOLONE	ANTI	INFECT-DRUG/S/	MOLD FUNGUS INFEC	73-060531
N A MONODREN ZYGOSPORIN	ANTI	INFECT-DRUG/S/	MORPHOLOGICAL CHA	73-012000
HOPHYTON-MENTAGROPHYTES	ANTI	INFECT-DRUG/S/	N ALKOXYBENZYL DE	55-035950
CRYPTOCOCCUS-NEOFORMANS	ANTI	INFECT-DRUG/S/	N TRI SUBSTITUTED	56-059414
N-VITRO BACTERIA YEASTS	ANTI	INFECT-DRUG/S/	NETROPSIN AND DIS	73-080651
O CYTOSINE CLOTRIMAZOLE	ANTI	INFECT-DRUG/S/	OBFUSCATION OF TH	55-035947
REUM HUMAN GRISEOFULVIN	ANTI	INFECT-DRUG/S/	OKTATION IN THE T	55-047638
MYCOSES AMPHOTERICIN B	ANTI	INFECT-DRUG/S/	PHARMACOLOGICAL S	55-006786
3 3 3-TRICHLORO PROPANE	ANTI	INFECT-DRUG/S/	PHARMACOLOGY OF N	55-059222
ORO CYTOSINE RIFAMPICIN	ANTI	INFECT-DRUG/S/	POTENTIATION OF A	73-031703
RACYCLINE ACTINOMYCIN D	ANTI	INFECT-DRUG/S/	POTENTIATION OF T	55-018384
HOPHYTON-NTAGROPHYTES	ANTI	INFECT-DRUG/S/	PREPARATION AND A	55-035949
IODIDES AMPHOTERICIN B	ANTI	INFECT-DRUG/S/	PRIMARY PULMONARY	56-003169
CETIN PIMARICIN HAMYCIN	ANTI	INFECT-DRUG/S/	PROLONGED THERAPY	73-073143
STATIN CANDIDA-ALBICANS	ANTI	INFECT-DRUG/S/	PROPHYLAXIS OF EX	55-035951
GAL POLYENE ANTIBIOTICS	ANTI	INFECT-DRUG/S/	REVERSAL BY CALCI	55-006781
TRICHOMYCIN LINCOMYCIN	ANTI	INFECT-DRUG/S/	SENSITIVITIES IN-	73-030028
PITYROSPORUM-ORBICULARE	ANTI	INFECT-DRUG/S/	SOME ALIPHATIC AM	56-047759
CRYPTOCOCCUS-NEOFORMANS	ANTI	INFECT-DRUG/S/	SOME 9 AMINO ACRI	56-024503
OTERICIN B HUMAN IODIDE	ANTI	INFECT-DRUG/S/	SPOROTRICHOSIS AP	55-061463
L NEOMYCIN CHYMOTRYPSIN	ANTI	INFECT-DRUG/S/	STATE OF MICRO FL	55-059260
O ISLE GUANABARA BRAZIL	ANTI	INFECT-DRUG/S/	STREPTOMYCES-GUAN	55-017704
ATRUM ASPERGILLUS-NIGER	ANTI	INFECT-DRUG/S/	STRUCTURE AND ANT	73-019853
N ANTI NEOPLASTIC-DRUGS	ANTI	INFECT-DRUG/S/	STUDIES ON ANTI-L	55-059253
PHOTERICIN B MYCOHEPTIN	ANTI	INFECT-DRUG/S/	STUDY OF THE CURA	55-059220
ERIA FUNGI TRICHOPHYTON	ANTI	INFECT-DRUG/S/	SYNTHESES AND ANT	55-047695
ANS PENICILLIUM-NOTATUM	ANTI	INFECT-DRUG/S/	SYNTHESIS AND ANT	56-035937
RIVATIVE BACTERIA FUNGI	ANTI	INFECT-DRUG/S/	SYNTHESIS AND ANT	56-041784
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ES ALTERNARIA-BRASSICAE	ANTI INFECT-DRUGS/ SYNTHESIS AND ANT	73-001061
A-COLI CANDIDA-ALBICANS	ANTI INFECT-DRUGS/ SYNTHESIS AND ANT	73-002531
ACCHAROMYCES-CEREVISIAE	ANTI INFECT-DRUGS/ SYNTHESIS AND ANT	73-080721
LUTEA NEUROSPORA-CRASSA	ANTI INFECT-DRUGS/ SYNTHESIS AND ANT	73-088061
ANDIDA-SPP TETRACYCLINE	ANTI INFECT-DRUGS/ SYSTEMIC ANTI FUN	56-006961
OVIRUS ANTI VIRAL-DRUGS	ANTI INFECT-DRUGS/ THE ANTI MICROBIA	73-080510
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N GENTAMYCIN AMPICILLIN	ANTI INFECT-DRUGS/ THE DIAGNOSIS AND	73-089912
ICIN B CANDIDA-ALBICANS	ANTI INFECT-DRUGS/ THE EFFECT OF PH	56-059612
OOD VESSEL PERMEABILITY	ANTI INFECT-DRUGS/ THE EFFECT OF PRO	73-062741
RACT NYSTATIN PIMARICIN	ANTI INFECT-DRUGS/ THE EFFECT OF SOM	73-075310
ISONIAZID STREPTOMYCIN	ANTI INFECT-DRUGS/ THE EFFICACY OF S	55-059211
LUS CHLORTRITYLIMIDAZOL	ANTI INFECT-DRUGS/ THE IN-VITRO ACTI	73-080493
FORTI ASPERGILLUS-NIGER	ANTI INFECT-DRUGS/ THE INFLUENCE OF	73-032189
ZOLAMIDE CYCLO HEXIMIDE	ANTI INFECT-DRUGS/ THE PRODUCTION OF	55-061421
OXY STILBAMIDINE IODIDE	ANTI INFECT-DRUGS/ THE TREATMENT OF	73-053826
OL DIURON CUTRINE DEXON	ANTI INFECT-DRUGS/ THERAPY FOR TROUT	55-035948
S IN EGYPT GRISEOFULVIN	ANTI INFECT-DRUGS/ TOLNAFTATE THERAP	55-030028
SODIUM NYSTATIN LEVORIN	ANTI INFECT-DRUGS/ TREATMENT OF BRON	56-006964
ERYTHROMYCIN MYCOSTATIN	ANTI INFECT-DRUGS/ TREATMENT OF INFE	73-088706
S-AUREUS BACTERIA FUNGI	ANTI INFECTIVE AGENT GROWTH MEDIUM/	73-030480
THE BRAIN HUMAN STEROID	ANTI INFLAM-DRUG THYROID LUNG/ ALLES	55-049703
AFFECTIONS RABBIT HUMAN	ANTI INFLAM-DRUG ULCEROUS HERPETIC F	55-039600
ECT-DRUG HYDROCORTISONE	ANTI INFLAM-DRUG/ NATAMYCIN IN DERMA	55-041805
FLUFENISAL DERIVATIVES	ANTI INFLAM-DRUGS ARTHRITIS PROSTAGL	55-050772
C-ACID DIFFRACTAIC-ACID	ANTI INFLAM-DRUGS COTTON PELLETA/ ST	55-056768
IN PREDNISOLONE ACETATE	ANTI INFLAM-DRUGS PYRECOL ESCHERICHI	56-068194
VIRAL PARASITIC FUNGAL	ANTI INFLAM-DRUGS/ CORTICO STEROIDS	73-090796
ANTI INFLAMMATORY DRUGS	ANTI INFLAMMATORY ACTIVITY OF CRUDE	55-056769
TEM DEPRESSANT ACTIVITY	ANTI INFLAMMATORY ACTIVITY VITAMIN R	55-033961
ECTIVES IN NONSTEROIDAL	ANTI INFLAMMATORY AGENTS PLANTS YEAS	55-050772
TON PELLETA/ STUDIES ON	ANTI INFLAMMATORY DRUGS ANTI INFLAMM	55-056768
M MADAGASCAR FUNGICIDAL	ANTI INFLAMMATORY SECRETOLYTIC GAS C	73-057024
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N PATIENTS TREATED WITH	ANTI LYMPHOCYTE AND CONVENTIONAL IMM	73-074349
L ACETAMIDE CARCINOGENS	ANTI LYMPHOCYTE SERUM IMMUNO SUPPRES	56-021117
ICROBIAL EFFECT OF SOME	ANTI MALARIAL DRUGS SALMONELLA-ENTER	55-041839
TIC-DRUG/ U-42126 A NEW	ANTI METABOLITE ANTIBIOTIC PRODUCTIO	56-041041
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ISTANCE/ SURFACE BONDED	ANTI MICROBIAL ACTIVITY OF AN ORGANO	73-030288
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BRUM ANTI INFECT-DRUGS/	ANTI MICROBIAL ACTIVITY OF BIS-3-N A	55-000955
YTON ANTI INFECT-DRUGS/	ANTI MICROBIAL ACTIVITY OF CHALCONES	55-006787
TIVE BACTERIA/ STUDY OF	ANTI MICROBIAL ACTIVITY OF CHAMOMILE	55-035975
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ICANS ASPERGILLUS-NIGER	ASPERGILLUS-FLAVUS ASPERGILLUS-FUMIG	73-088345	PULMONARY ASPERGILLOSIS
INDIA ASPERGILLUS-NIGER	ASPERGILLUS-FLAVUS ASPERGILLUS-NIDUL	56-032269	TH ASPERGILLOSIS RABBIT
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SOPLIAE BEAUVERIA-DENSA	ASPERGILLUS-FLAVUS ASPERGILLUS-NIGER	55-043694	M FOREST SOILS ABSTRACT
LETTER PAECILOMYCES-SP	ASPERGILLUS-FLAVUS ASPERGILLUS-NIGER	73-029628	REUS ASPERGILLUS-FLAVUS
ACT ASPERGILLUS-GLAUCUS	ASPERGILLUS-FLAVUS ASPERGILLUS-NIGER	73-030302	UNIST FUNGAL INFECTIONS
ASPERGILLUS-PARASITICUS	ASPERGILLUS-FLAVUS ASPERGILLUS-ORYZA	55-053310	S IN ASPERGILLUS LETTER
N ON HYDRO CARBON MEDIA	ASPERGILLUS-FLAVUS ASPERGILLUS-ORYZA	55-039545	RSEILLES ENGLAND FRANCE
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ED WITH SODIUM CHLORIDE	ASPERGILLUS-FLAVUS ASPERGILLUS-PARAS	55-046468	O MINNOW BLACK BULLHEAD
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NIC ASPERGILLI ABSTRACT	ASPERGILLUS-FLAVUS ASPERGILLUS-PARAS	73-030546	S AND DIGESTIVE ENZYMES
ODIUM CHLORIDE ON RNASE	ASPERGILLUS-FLAVUS ASPERGILLUS-PARAS	73-067617	INICAL IMMUNOLOGY HUMAN
-VAR-VIRIDE NEW VARITY	ASPERGILLUS-FLAVUS ASPERGILLUS-SOJAE	55-047347	5097 MADUREL A-MYCETOMI
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NS RAT ESCHERICHIA-COLI	ASPERGILLUS-FLAVUS BACILLUS-SUBTILIS	55-050820	CANS CANDIDA-TROPICALIS
OXIN B-2 BY A STRAIN OF	ASPERGILLUS-FLAVUS BLACK PEPPER/ ACC	56-046410	E AND WASTE CELLULOSICS
O SPORES AND MYCELIA OF	ASPERGILLUS-FLAVUS BY GAMMA RADIATIO	56-004754	IGER ASPERGILLUS-FLAVUS
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FLA TOXIN METABOLISM	ASPERGILLUS-FLAVUS CARCINOGENESIS/ A	73-008783	HUMAN CANDIDA-ALBICANS
AND HUMAN LIVER CANCER	ASPERGILLUS-FLAVUS CARCINOGENS FOOD	73-063558	COPE/ ULTRASTRUCTURE OF
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ETHYLTRIMETHYL AMMONIUM	CHLORIDE IN GIABERELLA-FUJIKUROI ABS	73-053911
UCED BY GUANIDINE HYDRO	CHLORIDE IN-SACCHAROMYCES-CEREVISIAE	73-094502
IVITY OF TRI PHENYL TIN	CHLORIDE IN SUGAR BEET SEEDLINGS ALT	55-016227
BSTANCES AGAINST SODIUM	CHLORIDE INDUCED HYPERTONIC STRESS O	56-039186
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BSTANCE/ CHLORO CHOLINE	CHLORIDE INFLUENCE ON THE GERMINATIO	55-068782
ND PIPING ON POLY VINYL	CHLORIDE INSULATION FUNGI/ MICROBIOL	55-060275
-CHLORO-4 HEXENOIC-ACID	CHLORIDE ION/ A CHLORO AMINO-ACID FR	55-010492
NICILLIUM QUININE HYDRO	CHLORIDE LACTIC SERUM IMANINE ANTIBI	55-033521
ASSIUM CHLORIDE CALCIUM	CHLORIDE MAGNESIUM ACTO MYOSIN/ FILA	55-022050
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CHLORTETRACYCLINE HYDRO	CHLORIDE MERIDIC DIETS OVIPOSITION T	56-008669
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IUM ISOPROTERENOL HYDRO	CHLORIDE METYRAPONE DI TARTRATE PENT	56-017409
PYLAMINO ACRIDINE HYDRO	CHLORIDE MUTAGEN RESPIRATION DNA/ GE	73-030576
PYLAMINO ACRIDINE HYDRO	CHLORIDE MUTAGEN/ MUTAGENIC ACTIVITY	73-054024
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IOZYMA CREBOTHECIUM NEW
IC FUNGICIDES AND THEIR
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OGICAL GROUPS INDICATOR
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UM HELICOSPORIUM 12 NEW
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STREPTOCOCCI MICROCOCCI
VICEPS-PURPUREA CANDIDA
ROBACTERIUM XANTHOMONAS
FLAVOBACTERIUM SERRATIA
EDONES IN ACNE VULGARIS
YLOCOCCUS LACTOBACILLUS
NIN MYCOBACTERIUM-PHLEI
POLY SACCHARIDES YEAST
AND POEKILOCERUS-PICTUS
D DI AMINO PIMELIC-ACID
CEREVISIAE/ HOMO SERINE
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BARUM UROMYCES-STRIATUS
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-HIRSUTUM-VAR-GLABRATUM
MONAS-SPP BACTERIUM-SPP
PSEUDOMONAS-AERUGINOSA
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PYORACILLOSIS IN CATTLE
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VIRUS HUMAN HEP-2 CELLS	CYCLO HEXIMIDE	METAB-DRUG/ RNA SYNTH	56-061725
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FAT CELLS ABSTRACT RAT	CYCLO HEXIMIDE	METAB-DRUG/ STUDIES O	73-011661
MIZED DOGS VITAMIN B-12	CYCLO HEXIMIDE	METAB-DRUG/ SYNTHESIS	55-015293
IBITORS CHLORAMPHENICOL	CYCLO HEXIMIDE	METAB-DRUG/ SYNTHESIS	55-020348
ONDITIONS ACTINOMYCIN D	CYCLO HEXIMIDE	METAB-DRUG/ SYNTHESIS	55-061119
EXON CAPSOMERS ABSTRACT	CYCLO HEXIMIDE	METAB-DRUG/ THE ASSEM	73-055241
AT CALF SERUM HTC CELLS	CYCLO HEXIMIDE	METAB-DRUG/ THE EFFEC	73-082219
ADENINE ANTI VIRAL-DRUG	CYCLO HEXIMIDE	METAB-DRUG/ THE INFLU	56-030252
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THWAY ENZYME ACTIVATION	CYCLO HEXIMIDE	METAB-DRUG/ THE STIMU	55-020936
POLYMERASE CHYMOTRYPSIN	CYCLO HEXIMIDE	METAB-DRUG/ TRANSCRIP	55-038416
N LIPO PROTEIN ESTERASE	CYCLO HEXIMIDE	METAB-DRUGS ACTINOMYC	55-015501
A OF RATS ACTINOMYCIN D	CYCLO HEXIMIDE	METAB-DRUGS ADENYL CY	56-059889
HYLLINE SODIUM BUTYRATE	CYCLO HEXIMIDE	METAB-DRUGS ADENYLATE	56-026872
MPHOCYTES ACTINOMYCIN D	CYCLO HEXIMIDE	METAB-DRUGS ALPHA AMA	56-049351
INE AMODIAQUINE ACETOXY	CYCLO HEXIMIDE	METAB-DRUGS ANTI HIST	73-039111
NOMYCIN D 8 AZA GUANINE	CYCLO HEXIMIDE	METAB-DRUGS AORTIC CO	55-047474
G ERYTHROCYTE PUROMYCIN	CYCLO HEXIMIDE	METAB-DRUGS AUTO RADI	55-053083
NTOSUM CELLS DAUNOMYCIN	CYCLO HEXIMIDE	METAB-DRUGS AUTO RADI	56-038105
MENA-PYRIFORMIS EMETINE	CYCLO HEXIMIDE	METAB-DRUGS CARBON-14	56-020363
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OR CONCANAVALIN A MOUSE	CYCLO HEXIMIDE	METAB-DRUGS DDT TRYPS	56-053021
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RINTING CHICK PUROMYCIN	CYCLO HEXIMIDE	METAB-DRUGS MEMORY/ T	56-051032
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IA TRICHOPHAEA-BICUPSIS SYSCYPHUS-ALBOTESTACEUS RON MICROSCOPY COMPUTER MONIA CELL COUNTING AND LLAGE FERTILIZER SOWING E SUSCEPTIBILITY SOWING IENCY/ A STUDY ON IRAQI T PRODUCTION FROM IRAQI OLLING THE AGENT OF THE ES ON BAYOUD DISEASE OF LOID POPULATIONS SOWING AL DISTRIBUTION SEEDING SECALE POLLEN CARBON-14 F FUNGICIDAL SPRAYS AND ISTURE WIND COMPARATIVE NUM-FUSCUM RADIO CARBON OLIUM CROTALARIA-JUNCEA RIA-ALTERNATA BLIGHT OF IDES CALOTROPIS-PROCERA ISIAE DATURA-STRAMONIUM JABORANDI RAUWOLFIA-SPP ACCHAROMYCES-CEREVISIAE CHARCOAL ROT DISEASE ON ED FIELD SOILS ABSTRACT LKALOID RELATIONSHIP IN CTIVITY IN CARROT ROOTS MITOMYCIN C RUBOMYCIN C DERMA PIGMENTOSUM CELLS ENTOR ABSORBENT COTTON/ TH FLOWERING/ EFFECT OF E CHRYSANTHEMUM SENSORY CEPHALOSPORIUM-GREGATUM CLOSED CABIN DURING A 3 CULTURES PREPARED FROM MINUTA THE CULTURE OF 6 ITION OF COMPOST DEGREE RM AND FUNCTION AFTER 4 A AND ARMILLARIA FOR 29 ARPIO FROM 3 DAYS TO 25 CYPRINUS-CARPIO FROM 3 OMONADS METHYL BROMIDE LENCHUS/ THE EFFECTS OF HEAT PANOGEN PX VITAFLO REPRODUCTIVE FITNESS OF HING ON THE EFFICACY OF IS-CAPENSIS NITIOULIDAE ECROSIS/ THE EFFECTS OF MEDIATED ASSAY MUTATION TED PESTICIDES DIELDRIN NEB FUNGICIDE PARATHION APEVINE PANONYCHUS-ULMI CEEDED FISH AFLA TOXINS FUNGI AS INFLUENCED BY RVEY OF FOOD INGREDIENT L REACTIVITY RABBIT RAT RGANO MERCURY FUNGICIDE LO HEXIMIDE METAB-DRUGS MUS-SETIFER CALLOSUM-SP IAE MITOCHONDRIA DURING UM FERMENTATION/ FUNGAL GENERATION IN PARTIALLY BACILLUS DIGESTION AND ETATE BY FUNCTIONAL AND UM/ DIFFERENTIATION AND AL CHANGES ACCOMPANYING ID CHANGES ACCOMPANYING C PHYCOMYCETE ALLOMYCES HERMOPHILES PHOTOPHILES IN SECRETORY ORGANELLE/ ERUM TRANSFER MAST CELL ULATION ANALYSIS OF THE TING MEMBRANE POTENTIAL RT IN ZEA-MAYS ABSTRACT TUBULE SUBUNIT PROTEIN OSE SUPER REPRESSED AND HWAYS ENZYME ACTIVITIES RMYLASE/ REPRESSION AND SENULA-WINGEI ABSTRACT/ HETEROZYGOUS DI PLOIDS TREHALASE GALACTOSAMINE LINKAGE COMPLEMENTATION IZATION NUTRIENT UPTAKE EVERSIBILITY OF THE ATP 2 DEPENDENCE OF THE ATP ULAR HYPER SENSITIVITY TP SENSITIVE FORM AND A UCTO KINASE EC-2.7.1.11 D PERMEABILITY AFFINITY PROTEIN DIETS/ CHEMICAL RIA IN INTOXICATION AND LLUS-FLAVUS INSECTICIDE LA TOXIN INHIBITION AND PRODUCT OF SANGUINARINE EAT GERM LOCUST PHENOLS ERATIONS AND AFLA TOXIN L MERCURY ION CELL WALL PARATIVE STUDIES ON THE TORS FROM PLANTS PART 3 OTENTIAL PRODUCTION AND N PATHOGEN PHYTO ALEXIN I ABSTRACT PHYTO ALEXIN WTH INHIBITION RECOVERY ME INHIBITION FUNGICIDE ICA SINGLE CELL PROTEIN L PROTEIN N HEXA DECANE L PROTEIN N HEXA DECANE TATION SYSTEMS/ GAS OIL LIS/ CALONECTRIN AND 15 RE OF 3 ISOMERS OF MONO 8-2 CARCINOGENS HISTONE HISTONE ACETYLATION AND CCHAROMYCES-CEREVISIAE/ O DETERMINE THE RATE OF LUTARIC-ACID COENZYME A RE ASSOCIATION ROLE OF NA SYNTHETASE CATALYZED UINOSUS OAK WILT FUNGUS URCULIONIDAE STRAWBERRY ON FUNGICIDES RAINFALL/

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IDULANS BACILLUS–CEREUS	ESCHERICHIA-COLI /MICROBIAL CATABOLI	73-080850	
CILLIUM–BREVI–COMPACTUM	ESCHERICHIA-COLI /NEW VIRUSES ISOLAT	73-027520	
A II FROM BREWERS YEAST	ESCHERICHIA-COLI /NUCLEOTIDE SEQUENC	73-049230	
EGATERIUM SOIL BACTERIA	ESCHERICHIA-COLI /PATTERNS IN MICROO	73-004886	
ON OF THE PROCESS YEAST	ESCHERICHIA-COLI /PHOTO ENZYMATIC RE	73-048070	
TE RESISTANT MUTANTS OF	ESCHERICHIA-COLI /RESTORATION OF NAD	55-026841	
LUS–CEREUS–VAR–MYCOIDES	ESCHERICHIA-COLI /STRUCTURE AND ANTI	55-041842	
BUNIT OF YEAST ABSTRACT	ESCHERICHIA-COLI /STRUCTURE AND KINE	73-037664	
TATE SALMONELLA–ABORTUS	ESCHERICHIA-COLI /TOXICITY CLEARANCE	73-010146	
ND PROTEIN IN YEAST AND	ESCHERICHIA-COLI ABSTRACT MUTATION E	73-084152	
MENT IN LOWER ORGANISMS	ESCHERICHIA-COLI ACETABULARIA FUCUS	73-096925	
YLIUM–PALLIDUM ABSTRACT	ESCHERICHIA-COLI ACID PHOSPHATASE AL	73-093656	
N THE 16S RIBOSOMAL RNA	ESCHERICHIA-COLI AEROBACTER–AEROGENE	55-026842	
ND P AMINO BENZOIC–ACID	ESCHERICHIA-COLI AEROBACTER–AEROGENE	73-064260	
S ON ZABADY CAIRO EGYPT	ESCHERICHIA-COLI AEROBACTER–CLOACAE	56-036995	
PHYLOCOCCUS–EPIDERMIDIS	ESCHERICHIA-COLI ALCALIGENES CRYPTOC	73-030876	
ELIUM–MUCOROIDES CANADA	ESCHERICHIA-COLI ALFALFA EXTRACT AGA	55-022019	
S CALF THYMUS RAT LIVER	ESCHERICHIA-COLI AMANITINE CHROMOSOM	73-029606	
EVELOPMENT IN LYSOGENIC	ESCHERICHIA-COLI AND MUTATIONS IN FU	55-038555	
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PHYLOCOCCUS–EPIDERMIDIS	ESCHERICHIA-COLI ANIMAL HUMAN GRAIN	55-034857	
ER ACYL CARRIER PROTEIN	ESCHERICHIA-COLI ARTHROBACTER YEAST	73-072421	
URY INDUCED BY FREEZING	ESCHERICHIA-COLI AS INFLUENCED BY RE	55-021825	
ANSFER RNA SPECIES FROM	ESCHERICHIA-COLI ASCITES TUMOR CELLS	55-026807	
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ASTIC–DRUGS/ EFFECTS OF	ESCHERICHIA-COLI ASPARAGINASE ERWINI	73-061190	
LUTAMINASE ASPARAGINASE	ESCHERICHIA-COLI ASPARAGINASE SIGMA	73-061190	
ON OF PLANT PROTOPLASTS	ESCHERICHIA-COLI ASPERGILLUS NICOTIA	56-007104	
AND FLAVACOUMARINS RAT	ESCHERICHIA-COLI ASPERGILLUS–FLAVUS	55-050820	
LA SORDARIA–BREVICOLLIS	ESCHERICHIA-COLI ASPERGILLUS–NIDULAN	73-004989	
IONIBACTERIUM–SHERMANII	ESCHERICHIA-COLI ATP POLY PHOSPHATE	73-050389	
T AND BACTERIA ABSTRACT	ESCHERICHIA-COLI AZOTOBACTER–VINELAN	73-031239	
CROBIAL ASPARTO KINASES	ESCHERICHIA-COLI BACILLUS EUBACTERIA	73-072431	
THE GROWTH OF ORGANISMS	ESCHERICHIA-COLI BACILLUS–COAGULANS	55-061666	
THE GROWTH OF ORGANISMS	ESCHERICHIA-COLI BACILLUS–COAGULANS	73-064144	
PSEUDOMONAS–AERUGINOSA	ESCHERICHIA-COLI BACILLUS–COAGULANS	73-064247	
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LATIONS IN TRANSFER RNA	ESCHERICHIA-COLI BACTERIA YEAST ANIM	73-068936	
IN MICROBIAL PHYSIOLOGY	ESCHERICHIA-COLI BACTERIA YEAST PUTR	73-098208	
ANOGASTER MICROORGANISM	ESCHERICHIA-COLI BACTERIAL AUXOTROPH	56-031597	
SALMONELLA–TYPHIMURIUM	ESCHERICHIA-COLI BACTERIAL PRO PHAGE	73-077756	
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CES–CEREVISIAE ABSTRACT	ESCHERICHIA-COLI BINDING PROTEIN KIN	73-098858	
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EVERELY INJURED PATIENT	ESCHERICHIA-COLI CANDIDA PSEUDOMONAS	73-082185	
CINALIS DINASTRIDIUM–SP	ESCHERICHIA-COLI CANDIDA–ALBICANS AM	73-030284	
IPHATIC AROMATIC SERIES	ESCHERICHIA-COLI CANDIDA–ALBICANS AN	73-002531	
RACEPTIVE DEVICES HUMAN	ESCHERICHIA-COLI CANDIDA–ALBICANS AN	73-085564	
ROSPECTIVE REVIEW HUMAN	ESCHERICHIA-COLI CANDIDA–ALBICANS BA	73-074719	
A PROTEUS STREPTOCOCCUS	ESCHERICHIA-COLI CANDIDA–ALBICANS SO	73-029543	
GUINEA–PIG SERUM HUMAN	ESCHERICHIA-COLI CANDIDA–ALBICANS ST	55-031262	
NO PURINE TRI PHOSPHATE	ESCHERICHIA-COLI CANDIDA–MYCODERMA Y	73-096320	
HE ORDER HYPHOMYCETALES	ESCHERICHIA-COLI CANDIDA–TROPICALIS	55-059575	
CS HUMAN STAPHYLOCOCCUS	ESCHERICHIA-COLI CANDIDIASIS PENICIL	73-066986	
F PHYSARUM–POLYCEPHALUM	ESCHERICHIA-COLI CARBON–14 TRITIUM A	56-010687	
ITOCHONDRIAL DNA DIRECT	ESCHERICHIA-COLI CELL–FREE SYSTEM AB	73-070513	
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YNTHESIS IN–VITRO YEAST	ESCHERICHIA-COLI CHLORELLA–VULGARIS	73-057514	
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CROHNS DISEASE ABSTRACT	ESCHERICHIA-COLI CLOSTRIDIA BACTEROI	73-078706	
SIS OF DEHYDRATED SOUPS	ESCHERICHIA-COLI CLOSTRIDIUM SALMONE	73-052564	
ACCHAROMYCES–CEREVISIAE	ESCHERICHIA-COLI CLOSTRIDIUM–PERFRIN	56-047142	
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HISTOPLASMA–CAPSULATUM	ESCHERICHIA-COLI CYCLO HEXIMIDE CARB	55-063196	
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S STAPHYLOCOCCUS–AUREUS	ESCHERICHIA-COLI ERWINIA SERRATIA KL	56-051633	
ORIAL PROTEIN SYNTHESIS	ESCHERICHIA-COLI EUGLENA–GRACILIS FU	73-071152	
CLOPIUM RHIZOPUS–ORYZAE	ESCHERICHIA-COLI EUGLENA–GRACILIS ST	56-058003	
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ACCHAROMYCES–CEREVISIAE	ESCHERICHIA-COLI GLUCOSE CONCENTRATI	73-016403	
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RESPIRATORY ACTIVITY IN	ESCHERICHIA-COLI INDUCED BY AERATION	55-057147	
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TOCHALASIN B METAB–DRUG	ESCHERICHIA-COLI LACTATE DEHYDROGENA	56-058940	
–MARCESCENS BACILLUS–SP	ESCHERICHIA-COLI LAMBDA–LIKE BACTERI	55-011099	
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UBUNIT HOMOLOGY BETWEEN	ESCHERICHIA-COLI MITOCHONDRIAL AND C	73-027331	
ON THE SYNTHESIS OF DNA	ESCHERICHIA-COLI MITOCHONDRIAL DNA M	55-031066	
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OIDES BACILLUS–SUBTILIS	ESCHERICHIA-COLI MYCOBACTERIUM–PHLEI	73-099205	
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SS LINKED WITH PSORALEN	ESCHERICHIA-COLI NEUROSPORA–CRASSA P	55-048746	
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PHYLOCOCCUS–EPIDERMIDIS	ESCHERICHIA-COLI ORAL CAVITY/ POSSIB	56-029119	
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IDULANS BACILLUS–CEREUS	ESCHERICHIA-COLI PAPER CHROMATOGRAPH	55-038872	
MICROORGANISMS BACTERIA	ESCHERICHIA-COLI PARAMECIUM–CAUDATUM	56-063885	
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IAL DISSOCIATION FACTOR	ESCHERICHIA-COLI PROTEIN/ DISSOCIATI	73-047499	
YCES–CEREVISIAE CANDIDA	ESCHERICHIA-COLI PSEUDOMONADACEAE/ C	73-012058	
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IONS OF ACUTE LEUKOSES	ESCHERICHIA-COLI PSEUDOMONAS–AERUGIN	55-026668	
STREPTOCOCCUS–FAECALIS	ESCHERICHIA-COLI PSEUDOMONAS–AERUGIN	55-053672	
M STAPHYLOCOCCUS–AUREUS	ESCHERICHIA-COLI PSEUDOMONAS–AERUGIN	56-021640	
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TE CARBOXYLASE ABSTRACT	ESCHERICHIA-COLI PSEUDOMONAS–CITRONE	73-037422	
US AEROBACTER–AEROGENES	ESCHERICHIA-COLI PSEUDOMONAS–FLUORFS	55-035950	
OF THE BETA–2 COMPONENT	ESCHERICHIA-COLI PSEUDOMONAS–PUTIDA	56-039208	
ILLUS–SUBTILIS–MYCOIDES	ESCHERICHIA-COLI PSEUDOMONAS–PYOCYAN	55-047698	
P IN TRANSFER RNA YEAST	ESCHERICHIA-COLI PSEUDOMONAS–SP ARTE	73-007085	
YEAST PHAGE VIRUS WHEAT	ESCHERICHIA-COLI RAT LIVER METHYLASE	56-067362	
RANSFER RNA METHYLATION	ESCHERICHIA-COLI RAT LIVER TRANSFER	55-002936	
THORA–CACTORUM ABSTRACT	ESCHERICHIA-COLI RAT LIVER/ DETERMIN	73-083255	
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ERIAL MOLD BIOSYNTHESIS	ESCHERICHIA-COLI RHIZOPUS–OLIGOSPORU	73-033609	
LAND SEPTEMBER 3–9 1970	ESCHERICHIA-COLI RHODOSPIRILLUM–RUBR	73-002737	
CARRON–I4 GLUCOSE YEAST	ESCHERICHIA-COLI RHODOSPIRILLUM–RUBR	73-040730	
M PHAGE R8–1 PHAGE R8–2	ESCHERICHIA-COLI RNA DNA/ NEW VIRUSE	55-017501	
OCHONDRIAL DNA ABSTRACT	ESCHERICHIA-COLI RNA POLYMERASE PROT	73-024807	
ACTIONS CALF THYMUS DNA	ESCHERICHIA-COLI RNA POLYMERASE YEAS	56-023675	
IVER ASPERGILLUS–ORYZAE	ESCHERICHIA-COLI RNA POLYMERASE/ SEC	56-000471	
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NYL ALANYL TRANSFER RNA	ESCHERICHIA-COLI RNASE/ A NEW METHOD	56-020884	
YEAST MITOCHONDRIAL RNA	ESCHERICHIA-COLI SACCHAROMYCES–CARLS	55-002114	
IBITION BY OXAL ACETATE	ESCHERICHIA-COLI SACCHAROMYCES–CARLS	56-062829	
ETHIONINE HUMAN RAT PIG	ESCHERICHIA-COLI SACCHAROMYCES–CEREV	55-038528	
E AND THEIR DERIVATIVES	ESCHERICHIA-COLI SACCHAROMYCES–CEREV	55-056150	
A POLYMERASES RAT LIVER	ESCHERICHIA-COLI SACCHAROMYCES–CEREV	56-028164	
DNA ON AGAROSE COLUMNS	ESCHERICHIA-COLI SACCHAROMYCES–CEREV	56-047135	
STRUCTURE/ GENE FUSION	ESCHERICHIA-COLI SACCHAROMYCES–CEREV	73-004981	
OTE PHAGE T–3 PHAGE T–7	ESCHERICHIA-COLI SACCHAROMYCES–CEREV	73-065531	
TANTS IN BIO ENERGETICS	ESCHERICHIA-COLI SACCHAROMYCES–CEREV	73-071156	
LIS MYCOBACTERIUM–PHLEI	ESCHERICHIA-COLI SACCHAROMYCES–CEREV	73-085531	
ION OF GLUCOSE ABSTRACT	ESCHERICHIA-COLI SACCHAROMYCES–CEREV	73-098831	
OCCUS–SPP SARCINA–FLAVA	ESCHERICHIA-COLI SACCHAROMYCES–VINI	73-007213	
TIVE PROCESS YEAST WHEAT	ESCHERICHIA-COLI SALMONELLA VARIANT EVO	73-014061	
ULOSIS PROTEUS–VULGARIS	ESCHERICHIA-COLI SALMONELLA–TYPHI PH	56-035961	
S KLEBSIELLA–PNEUMONIAE	ESCHERICHIA-COLI SALMONELLA–TYPHIMUR	56-018687	
UREUS BACILLUS–SUBTILIS	ESCHERICHIA-COLI SALMONELLA–TYPHIMUR	56-024503	
E/ FUNCTION GENE ACTION	ESCHERICHIA-COLI SALMONELLA–TYPHIMUR	73-082898	
E STAPHYLOCOCCUS–AUREUS	ESCHERICHIA-COLI SALMONELLA–TYPHOSA	56-062463	
E TURKEY BACTERIA FUNGI	ESCHERICHIA-COLI SALMONELLA/ MICROBI	55-018802	
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N NEO NATES WITH SEPSIS	ESCHERICHIA-COLI STAPHYLOCOCCUS BACT	73-081471	
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OF PATHOGENIC BACTERIA	ESCHERICHIA-COLI STAPHYLOCOCCUS–AURE	55-041789	
OXYALKYL MALONIC ESTERS	ESCHERICHIA-COLI STAPHYLOCOCCUS–AURE	55-041845	
OF HALO NITRO COMPOUNDS	ESCHERICHIA-COLI STAPHYLOCOCCUS–AURE	55-047677	
O BENZALKONIUM CHLORIDE	ESCHERICHIA-COLI STAPHYLOCOCCUS–AURE	55-048044	
ROBIAL SYSTEM IN SALIVA	ESCHERICHIA-COLI STAPHYLOCOCCUS–AURE	56-020769	
VITY OF MICROBIAL CELLS	ESCHERICHIA-COLI STAPHYLOCOCCUS–AURE	56-055592	
GINAL CHILDREN ABSTRACT	ESCHERICHIA-COLI STAPHYLOCOCCUS–AURE	73-024189	
SALMONELLA–TYPHIMURIUM	ESCHERICHIA-COLI STAPHYLOCOCCUS–AURE	73-054084	
S KLEBSIELLA–PNEUMONIAE	ESCHERICHIA-COLI STAPHYLOCOCCUS–AURE	73-077180	
IDE AND ITS DERIVATIVES	ESCHERICHIA-COLI STAPHYLOCOCCUS–AURE	73-078061	
RNARY AMMONIUM CHLORIDE	ESCHERICHIA-COLI STREPTOCOCCUS–FAECA	56-019011	
ACETIC–ACID DERIVATIVES	ESCHERICHIA-COLI STREPTOMYCES–RIMOSU	56-061866	
BOOK TORULOPSIS–UTILIS	ESCHERICHIA-COLI T–2 PHAGE/ SELECTED	55-015280	
LATION OF RNA SYNTHESIS	ESCHERICHIA-COLI T–3 T–4 T–7 LAMBDA	73-020700	
CES–CEREVISIAE ABSTRACT	ESCHERICHIA-COLI T–4 PHAGE NEUROSPOR	73-061467	
NA PHENYL ALANINE YEAST	ESCHERICHIA-COLI TEMPERATURE/ FUNCTI	73-041541	
UCLEOSIDE ISOLATED FROM	ESCHERICHIA-COLI THREONINE TRANSFER	55-039654	
UTILIS COPRINUS–LAGOPUS	ESCHERICHIA-COLI TRANS METHYLASES/ T	55-002937	
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ETHYL NITROSAMINE YEAST	ESCHERICHIA-COLI TRANSFER RNA KIDNEY	55-038695	
EAST PHENYL ALANINE AND	ESCHERICHIA-COLI TRANSFER RNA METHYL	55-002936	
N BINDING TORULA–UTILIS	ESCHERICHIA-COLI TRANSFER RNA SYNTHE	73-094429	
ACCHAROMYCES–CEREVISIAE	ESCHERICHIA-COLI TRANSFER RNA/ SELEC	73-079176	
ANTI MICROBIAL ACTIVITY	ESCHERICHIA-COLI TRICHOSPORON–CAPITA	55-047680	
ID MOLECULE COMPOSED OF	ESCHERICHIA-COLI TYROSINE TRANSFER R	73-037353	
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UREAE BACILLUS–MYCOIDES	ESCHERICHIA-COLI VIRRIO–SP AZOTOBACT	55-059661	
LACTOBACILLUS–PLANTARUM	ESCHERICHIA-COLI YEAST ADENYL CYCLAS	55-033394	
UKOCYTE/ NAD SYNTHETASE	ESCHERICHIA-COLI YEAST BARLEY CAT RA	73-064255	
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G RADIATION SENSITIVITY	ESCHERICHIA-COLI YEAST DNA MEMBRANE/	56-050012	
PODA VERTEBRATA METAZOA	ESCHERICHIA-COLI YEAST DNA/ PHOTO EN	73-048071	
IN METABOLIC REGULATION	ESCHERICHIA-COLI YEAST ENZYMES ATP/	73-038892	
OF BOMBYX–MORI ABSTRACT	ESCHERICHIA-COLI YEAST FIBROIN SYNTH	55-054927	
ACT Q–BETA LAMBDA PHAGE	ESCHERICHIA-COLI YEAST LIVER/ IN–VIT	73-037150	
TS IN ENZYME REGULATION	ESCHERICHIA-COLI YEAST MAMMAL CREATI	73-071207	
SE 4 EPIMERASE REACTION	ESCHERICHIA-COLI YEAST MAMMAL/ POSSI	73-045932	
N BY FLASH ILLUMINATION	ESCHERICHIA-COLI YEAST PHAGE/ PHOTO	73-048069	
F PEPTIDYL TRANSFER RNA	ESCHERICHIA-COLI YEAST PROTEIN SYNTH	73-020702	
3–PRIME POSITION IN GDP	ESCHERICHIA-COLI YEAST PYRO PHOSPHAT	56-016292	
C PARAMETERS OF ENZYMES	ESCHERICHIA-COLI YEAST RABBIT MICROC	73-054329	
OSAIC VIRUS MENGO VIRUS	ESCHERICHIA-COLI YEAST RABBIT/ EVALU	55-053058	
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EVOLUTION TRANSFER RNA	ESCHERICHIA-COLI YEAST TORULA WHEAT	73-018994	

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EIN SYNTHESIS RAT CYCLO	HEXIMIDE KIDNEY ACTINOMYCIN D METAB-	55-020814	
S CHLORAMPHENICOL CYCLO	HEXIMIDE LABELED AMINO-ACIDS PHOTOSY	55-036031	
LORAMPHENICOL AND CYCLO	HEXIMIDE LEUCINE AMINO-ACID INCORPOR	55-004723	
E CHLORAMPHENICOL CYCLO	HEXIMIDE LIGHT WATER LOSS/ PROTEIN C	56-065327	
ALPHA MANNOSIDASE CYCLO	HEXIMIDE LIQUID CULTURE/ MICROCYST F	73-093656	
ACTINOMYCIN D AND CYCLO	HEXIMIDE LIVER KIDNEY SPLEEN ADRENAL	55-054330	
OXIDASE ACTIVATION CYCLO	HEXIMIDE MALONIC-ACID PROTIC-ACID ES	55-015338	
PROTEINS ABSTRACT CYCLO	HEXIMIDE METAB-DRUG ACETYL COENZYME	73-085637	
CENT-DEPRESS-DRUG CYCLO	HEXIMIDE METAB-DRUG ACTH/ THE EFFECT	55-007356	
AND SEDIMENTATION CYCLO	HEXIMIDE METAB-DRUG BUOYANT DENSITY	55-020899	
HYMIDINE LABELING CYCLO	HEXIMIDE METAB-DRUG CARCINOGENESIS/	55-061835	
T CHLORAMPHENICOL CYCLO	HEXIMIDE METAB-DRUG CYTOCHROME OXIDA	73-086422	
NINE HORMONE-DRUG CYCLO	HEXIMIDE METAB-DRUG DEVELOPMENT/ MET	55-060183	
USE L FIBROBLASTS CYCLO	HEXIMIDE METAB-DRUG DNA POLY PEPTIDE	55-044400	
ING OF HELA CELLS CYCLO	HEXIMIDE METAB-DRUG DNA PROTEIN SYNT	56-009550	
NO-ACID TRANSPORT CYCLO	HEXIMIDE METAB-DRUG HYPOPHYSECTOMY/	56-012856	
GLOBIN SYNTHESIS CYCLO	HEXIMIDE METAB-DRUG IRON BOUND TRANS	56-064631	
BBIT RETICULOCYTE CYCLO	HEXIMIDE METAB-DRUG MODEL/ HETEROGEN	55-064695	
EY CELLS ABSTRACT CYCLO	HEXIMIDE METAB-DRUG POLY INOSINIC-AC	73-031256	
ENEOUS NOTE MOUSE CYCLO	HEXIMIDE METAB-DRUG POLY PHENYL ALAN	73-096744	
MSTER OVARY CELLS CYCLO	HEXIMIDE METAB-DRUG POLYMERASE MESSE	55-005767	
YO TRYPSINIZATION CYCLO	HEXIMIDE METAB-DRUG PROTEIN GLYCO PR	56-018821	
RONS SUBMITTED TO CYCLO	HEXIMIDE METAB-DRUG PROTEIN SUBUNITS	56-056054	
M FUSARTUM-NIVALE CYCLO	HEXIMIDE METAB-DRUG PROTEIN SYNTHESI	55-061458	
RACEMIC ETHIONINE CYCLO	HEXIMIDE METAB-DRUG PROTEIN SYNTHESI	56-036255	
NATION IMMUNOLOGY CYCLO	HEXIMIDE METAB-DRUG PROTEIN SYNTHESI	73-024757	
ROVIRUS VERO CELL CYCLO	HEXIMIDE METAB-DRUG PROTEIN SYNTHESI	73-035593	
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3 CELLS CHO CELLS CYCLO	HEXIMIDE METAB-DRUG UV X-RAY DAMAGE	55-056098	
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I OXIDE FORMATION CYCLO	HEXIMIDE METAB-DRUG/ ADRENAL CELLS I	55-026942	
ENTS TOBACCO BEAN CYCLO	HEXIMIDE METAB-DRUG/ ALFALFA MOSAIC	55-029168	
SITES MOUSE CELL CYCLO	HEXIMIDE METAB-DRUG/ BIOSYNTHETIC PR	55-011623	
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MAN MONKEY RABBIT CYCLO	HEXIMIDE METAB-DRUG/ CONTENT IN CELL	55-025978	
IN ALPHA AMANITIN CYCLO	HEXIMIDE METAB-DRUG/ DNA DEPENDENT R	56-032021	
INE HORMONE-DRUGS CYCLO	HEXIMIDE METAB-DRUG/ EFFECT OF ADREN	56-042422	
HROMATIN TEMPLATE CYCLO	HEXIMIDE METAB-DRUG/ EFFECT OF HORMO	73-003228	
VIRUS HELA CELLS CYCLO	HEXIMIDE METAB-DRUG/ EFFECT OF VESIC	55-037324	
GLOBIN SYNTHESIS CYCLO	HEXIMIDE METAB-DRUG/ FACTOR PROMOTED	56-023888	
HLAMYDIA-PSITTACI CYCLO	HEXIMIDE METAB-DRUG/ FORMATION AND D	56-020747	
IOS ALGAL PROTEIN CYCLO	HEXIMIDE METAB-DRUG/ INCORPORATION D	55-032067	
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D ELECTROPHORESIS CYCLO	HEXIMIDE METAB-DRUG/ ORGAN CULTURE O	55-054006	
ERMIDINE SYNTHASE CYCLO	HEXIMIDE METAB-DRUG/ POLY AMINE SYNT	73-082214	
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IC SYSTEM ACETOXY CYCLO	HEXIMIDE METAB-DRUG/ RAPID AXONAL TR	56-021474
YME A EC-1.1.1.34 CYCLO	HEXIMIDE METAB-DRUG/ REGULATION OF S	73-011658
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HUMAN HEP-2 CELLS CYCLO	HEXIMIDE METAB-DRUG/ RNA SYNTHESIS I	56-061725
L RETINA CELLS BY CYCLO	HEXIMIDE METAB-DRUG/ SOME EFFECTS OF	56-018816
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S CHLORAMPHENICOL CYCLO	HEXIMIDE METAB-DRUG/ SYNTHESIS IN-SI	55-020348
ONS ACTINOMYCIN D CYCLO	HEXIMIDE METAB-DRUG/ SYNTHESIS OF RN	55-061119
DOGS VITAMIN B-12 CYCLO	HEXIMIDE METAB-DRUG/ SYNTHESIS OF TR	55-015293
APSOMERE ABSTRACT CYCLO	HEXIMIDE METAB-DRUG/ THE ASSEMBLY OF	73-055241
F SERUM HTC CELLS CYCLO	HEXIMIDE METAB-DRUG/ THE EFFECT OF G	73-082219
E ANTI VIRAL-DRUG CYCLO	HEXIMIDE METAB-DRUG/ THE INFLUENCE O	56-030252
CITES TUMOR CELLS CYCLO	HEXIMIDE METAB-DRUG/ THE ROLES OF AT	73-061164
ENZYME ACTIVATION CYCLO	HEXIMIDE METAB-DRUG/ THE STIMULATION	55-020936
RASE CHYMOTRYPSIN CYCLO	HEXIMIDE METAB-DRUG/ TRANSCRIPTION B	55-038416
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ATS ACTINOMYCIN D CYCLO	HEXIMIDE METAB-DRUGS ADENYL CYCLASE/	56-059889
E SODIUM BUTYRATE CYCLO	HEXIMIDE METAB-DRUGS ADENYLATE CYCLA	56-026872
TES ACTINOMYCIN D CYCLO	HEXIMIDE METAB-DRUGS ALPHA AMANITINE	56-049351
ODIAQUINE ACETOXY CYCLO	HEXIMIDE METAB-DRUGS ANTI HIST-DRUGS	73-039111
N D 8 AZA GUANINE CYCLO	HEXIMIDE METAB-DRUGS AORTIC CONSTRIC	55-047474
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SUE ACTINOMYCIN D CYCLO	HEXIMIDE METAB-DRUGS DIABETIC/ EFFEC	55-013613
TRI GLYCERIDEMIA CYCLO	HEXIMIDE METAB-DRUGS DIABETICS PROTE	73-083624
RUS ACTINOMYCIN D CYCLO	HEXIMIDE METAB-DRUGS DNA RNA SYNTHES	73-030773
ACT ACTINOMYCIN D CYCLO	HEXIMIDE METAB-DRUGS DNA/ DEFECTIVE	73-031501
4 DI NITRO PHENOL CYCLO	HEXIMIDE METAB-DRUGS ELECTRO ENCEPHA	73-091133
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ATION PILOCARPINE CYCLO	HEXIMIDE METAB-DRUGS FRACTIONATION R	73-069480
INE ACTINOMYCIN D CYCLO	HEXIMIDE METAB-DRUGS GUANIDINE ACETA	56-069797
RAT ACTINOMYCIN D CYCLO	HEXIMIDE METAB-DRUGS GULONO OXIDASE	56-036695
GUANYL HYDRAZONE CYCLO	HEXIMIDE METAB-DRUGS KIDNEY PROSTATE	73-073119
ACTINOMYCIN D AND CYCLO	HEXIMIDE METAB-DRUGS LACTATE OXIDASE	56-066892
RUS ACTINOMYCIN D CYCLO	HEXIMIDE METAB-DRUGS MACROPHAGE ENDO	56-032036
G CHICK PUROMYCIN CYCLO	HEXIMIDE METAB-DRUGS MEMORY/ THE EFF	56-051032
INE ACTINOMYCIN D CYCLO	HEXIMIDE METAB-DRUGS MESSENGER RNA A	55-026915
TION HYDROXY UREA CYCLO	HEXIMIDE METAB-DRUGS MESSENGER RNA T	56-015796
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IC-ACID PUROMYCIN CYCLO	HEXIMIDE METAB-DRUGS PROTEIN RNA DNA	56-020316
PROSTAGLANDIN E-1 CYCLO	HEXIMIDE METAB-DRUGS PROTEIN SYNTHES	73-083837
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S CHLORAMPHENICOL CYCLO	HEXIMIDE METAB-DRUGS RNA DNA MALATE	55-044626
T 5 FLUORO URACIL CYCLO	HEXIMIDE METAB-DRUGS RNA PROTEIN SYN	73-031010
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OL SODIUM CYANIDE CYCLO	HEXIMIDE METAB-DRUGS RNASE HYPOPHYSE	56-054281
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ION ACTINOMYCIN D CYCLO	HEXIMIDE METAB-DRUGS 6 PHOSPHO GLUCO	56-056114
MYCIN D PUROMYCIN CYCLO	HEXIMIDE METAB-DRUGS/ ACTION OF PROG	56-013698
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USE ACTINOMYCIN D CYCLO	HEXIMIDE METAB-DRUGS/ CHOLINE ACETYL	73-046877
LLS ACTINOMYCIN D CYCLO	HEXIMIDE METAB-DRUGS/ CONTROL OF INT	55-038414
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T BRAIN SEROTONIN CYCLO	HEXIMIDE METAB-DRUGS/ DIFFERENTIAL R	56-032783
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OL CYTOCHALASIN B CYCLO	HEXIMIDE METAB-DRUGS/ EFFECT OF META	73-047225
ICK EMBRYO MUSCLE CYCLO	HEXIMIDE METAB-DRUGS/ EVIDENCE FOR I	56-018826
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UROMYCIN ABSTRACT CYCLO	HEXIMIDE METAB-DRUGS/ JAPANESE ENCEP	73-055308
-1 5 AZA CYTIDINE CYCLO	HEXIMIDE METAB-DRUGS/ LATENCY OF HUM	55-049720
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LY CYTIDYLIC-ACID CYCLO	HEXIMIDE METAB-DRUGS/ TEMPERATURE SE	56-003205
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-CEREVISIAE YEAST CYCLO	HEXIMIDE NONMENDELIAN INHERITANCE PH	56-025858
UM AMPHOTERICIN B CYCLO	HEXIMIDE NYSTATIN TETRACYCLINE ANTI	55-020652
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-DRUG/ EFFECTS OF CYCLO	HEXIMIDE ON GLUTAMIC OXAL ACETIC TRA	56-067815
B-DRUG/ EFFECT OF CYCLO	HEXIMIDE ON IN-VITRO FORMATION OF RA	55-044330
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UORIDE EOEINE AND CYCLO	HEXIMIDE ON PEPTIDE SYNTHESIS WITH R	73-068951
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HNIQUE/ EFFECT OF CYCLO	HEXIMIDE ON REGULATORY PROTEIN FOR I	55-026951
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-DRUG/ EFFECTS OF CYCLO	HEXIMIDE ON THE RESPONSE OF INTESTIN	56-067212
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OXIDE CELL WALLS CYCLO	HEXIMIDE P FLUOROPHENYL ALANINE PROT	55-010860
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A CHLORAMPHENICOL CYCLO	HEXIMIDE PROTEIN SYNTHESIS/ GLYCERAL	56-004769
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A CHLORAMPHENICOL CYCLO	HEXIMIDE PUROMYCIN HYOSCYAMINE SCOPO	55-016502
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LOID STRAIN CELLS CYCLO	HEXIMIDE PUROMYCIN METAB-DRUGS GLUCO	55-015400
HICK EMBRYO CELLS CYCLO	HEXIMIDE PUROMYCIN METAB-DRUGS RNASE	55-055862
ARD ACTINOMYCIN D CYCLO	HEXIMIDE PUROMYCIN METAB-DRUGS TRANS	55-012504
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N CHLORAMPHENICOL CYCLO	HEXIMIDE RIFAMYCIN ALPHA AMANITIN ET	55-060830
EUM ACTINOMYCIN D CYCLO	HEXIMIDE RNA SYNTHESIS PROTEIN SYNTH	55-033673
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NDER PLATE ASSAY/ CYCLO	HEXIMIDE SACCHAROMYCES-PASTORIANUS S	73-098295
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ACETOXY CYCLO HEXIMIDE	METAB-DRUG /RAPID AXONAL TRANSPORT O	56-021474
1.1.1.34 CYCLO HEXIMIDE	METAB-DRUG /REGULATION OF HEPATIC HY	73-011658
REVISIAE CYCLO HEXIMIDE	METAB-DRUG /REGULATION OF STEROL BIO	73-059006
CAPTAN ESCHERICHIA-COLI	METAB-DRUG /REPAIR DEFICIENT BACTERI	55-007922
YO CELLS ALPHA AMANITIN	METAB-DRUG /REPLICATION PROCESS OF T	56-061724
INE ABSTRACT POLYMERASE	METAB-DRUG /RESISTANCE OF ROUS SARCO	73-055253
L FODDER YEAST FURFURAL	METAB-DRUG /RESPIRATION AND DEHYDROG	73-047736
D NUCLEI ALPHA AMANITIN	METAB-DRUG /RNA POLYMERASE IN NORMAL	56-064620
-2 CELLS CYCLO HEXIMIDE	METAB-DRUG /RNA SYNTHESIS IN CELLS I	56-061725
VARY PUPATION ACTIDIONE	METAB-DRUG /ROLE OF ACID HYDROLASES	73-046924
ACETATE PHENO BARBITONE	METAB-DRUG /SOMATIC MUTAGENESIS TOX	55-052293
CELLS BY CYCLO HEXIMIDE	METAB-DRUG /SOME EFFECTS OF TRYPSIN	56-018816
HENOXY ISO BUTYRIC-ACID	METAB-DRUG /STUDIES OF MEMBRANE FORM	55-037792
RACT RAT CYCLO HEXIMIDE	METAB-DRUG /STUDIES ON RELEASE OF LI	73-011661
ORYZAE ANTI INFECT-DRUG	METAB-DRUG /SYNTHESIS AND SOME PROPE	73-099205
PHENICOL CYCLO HEXIMIDE	METAB-DRUG /SYNTHESIS IN-SITU OF PRO	55-020348
OMYCIN D CYCLO HEXIMIDE	METAB-DRUG /SYNTHESIS OF RNA PROTEIN	55-061119
MIN B-12 CYCLO HEXIMIDE	METAB-DRUG /SYNTHESIS OF TRANS COBAL	55-015293
UMAN CELLS MONKEY CELLS	METAB-DRUG /SYNTHESIS OF TYPE 2 ADEN	56-043869
ABSTRACT CYCLO HEXIMIDE	METAB-DRUG /THE ASSEMBLY OF ADENOVIR	73-055241
ARING FACTOR LIPASE RAT	METAB-DRUG /THE EFFECT OF CYCLO HEXI	56-059002
TC CELLS CYCLO HEXIMIDE	METAB-DRUG /THE EFFECT OF GROWTH CON	73-082219
S MONKEY CYTOCHALASIN B	METAB-DRUG /THE EXTERNAL GLIAL LIMIT	56-027091
RAL-DRUG CYCLO HEXIMIDE	METAB-DRUG /THE INFLUENCE OF CELL-FR	56-030252
CE PENICILLIUM-GILMANII	METAB-DRUG /THE INFLUENCE OF LEUCOGE	73-072302
NA-PIPIENS HYLA-REGILLA	METAB-DRUG /THE INHIBITION OF AMPHIB	73-095291
EMBRANE SPECIFIC EFFECT	METAB-DRUG /THE INHIBITION OF SUGAR	56-001279
OR CELLS CYCLO HEXIMIDE	METAB-DRUG /THE ROLES OF ATP AND ADP	73-061164
TIVATION CYCLO HEXIMIDE	METAB-DRUG /THE STIMULATION OF PHOSP	55-020936
OTRYPSIN CYCLO HEXIMIDE	METAB-DRUG /TRANSCRIPTION BY INFECTI	55-038416
CES-CEREVISIAE BIOASSAY	METAB-DRUG /TRANSIENT INHIBITION BY	73-047223
E MOUSE L CELLS PROTEIN	METAB-DRUG /TRANSLATION OF REOVIRUS	73-055123
ABSTRACT CYCLO HEXIMIDE	METAB-DRUG /ACETYL COENZYME A/ ACETYL	73-085637
ESS-DRUG CYCLO HEXIMIDE	METAB-DRUG /ACTH/ THE EFFECT OF ETHER	55-007356
MAN LEUKOCYTES ABSTRACT	METAB-DRUG /ADENYL CYCLASE/ EFFECT OF	73-053023
N ABSTRACT MOUSE FUNGUS	METAB-DRUG /ALLOXAN DIABETES/ ACID AM	73-042751
HE RABBIT ACTINOMYCIN D	METAB-DRUG /ALPHA AMANITIN MUSHROOM T	56-065413
YEAST LYSATE PENICILLIN	METAB-DRUG /AMINO-ACID/ FACTORS FACIL	55-048783
ATUS B COMPLEX VITAMINS	METAB-DRUG /AMPHOTERICIN B ANTI INFEC	55-042972
ACCHAROMYCES-CEREVISIAE	METAB-DRUG /ANTI INFECT-DRUG ERYTHROC	73-054443
OIDEUM BOVINE PLATELETS	METAB-DRUG /ATPASE ACTIVITY ELECTRON	73-072230
ACCHAROMYCES-CEREVISIAE	METAB-DRUG /ATPASE OXIDATIVE PHOSPHOR	73-058995
BY CYTOCHALASIN B TOAD	METAB-DRUG /BLADDER/ ANTI DIURETIC HO	73-046577
CHALASIN B ABSTRACT RAT	METAB-DRUG /BRAIN/ ROLE OF NEUROSTENI	73-037274
ENTATION CYCLO HEXIMIDE	METAB-DRUG /BUOYANT DENSITY GENETIC C	55-020889
CARBOXYLATION ANTIMYCIN	METAB-DRUG /CARBON DI OXIDE FORMATION	73-027241

LABELING CYCLO HEXIMIDE	METAB-DRUG /CARCINOGENESIS/ DNA REPLI	55-061835
NALINE STORAGE VESICLES	METAB-DRUG /CAT/ CYTOCHALASIN B AND T	56-044686
NOCYTES GUINEA-PIG SKIN	METAB-DRUG /CELL CULTURE ELECTRON MIC	55-020016
IN SYNTHESIS INHIBITION	METAB-DRUG /CHAIN GROWTH RATE/ DNA RE	56-047862
ETHACHOLINE PILOCARPINE	METAB-DRUG /CHOLINOMIMETICS CHOLINOLY	55-037740
E YEAST RAT LIVER HUMAN	METAB-DRUG /CHROMATOGRAPHY/ KINETIC P	56-034860
ATOL-DRUGS CYTOCHALASIN	METAB-DRUG /CONTRACTILE SYSTEM MYO FI	73-035132
PHENICOL CYCLO HEXIMIDE	METAB-DRUG /CYTOCHROME OXIDASE NADH O	73-086422
IN RAT LIVER CARCINOGEN	METAB-DRUG /CYTOPLASMIC RNA ALKYLATIO	56-032523
ONE-DRUG CYCLO HEXIMIDE	METAB-DRUG /DEVELOPMENT/ METABOLIC CO	56-060183
BSTRACT ALPHA AMANITINE	METAB-DRUG /DNA MANGANESE STRUCTURE/	73-031101
ROBLASTS CYCLO HEXIMIDE	METAB-DRUG /DNA POLY PEPTIDE RNA POLY	55-044400
LA CELLS CYCLO HEXIMIDE	METAB-DRUG /DNA PROTEIN SYNTHESIS/ ST	56-009550
PIDERMIS CYTOCHALASIN B	METAB-DRUG /ELECTRON MICROSCOPY PIGME	73-077115
EXPOSED TO ERGOCORNINE	METAB-DRUG /ELECTRON MICROSCOPY PROLA	55-039485
NS HUMAN CYTOCHALASIN B	METAB-DRUG /ELECTRON MICROSCOPY/ THE	55-002305
SHOE CRAB ACTINOMYCIN D	METAB-DRUG /ENDO TOXIN/ BIOLOGICAL AN	55-067345
YEAST ABSTRACT MUTANTS	METAB-DRUG /ENERGY METABOLISM/ EFFECT	73-061511
CES-CEREVISIAE ABSTRACT	METAB-DRUG /ENZYME/ EFFECT OF 2 4 DI	73-031021
CYTES BY CYTOCHALASIN B	METAB-DRUG /ESCHERICHIA-COLI LACTATE	56-058940
XOPLASMIC TRANSPORT RAT	METAB-DRUG /EYE/ THE EFFECT OF CYTOCH	56-039496
CETYLASE RNA POLYMERASE	METAB-DRUG /F-2-A-1 FRACTION F-3 FRAC	56-032544
RACILIS YEAST RAT LIVER	METAB-DRUG /FATTY-ACID SYNTHESIS/ INH	73-002246
RUG DI HYDRO ERGO TOXIN	METAB-DRUG /GLUCOSE/ MECHANISM OF INS	56-048544
EXANE DI HYDRO CHLORIDE	METAB-DRUG /HEPATOMA/ METABOLIC CONTR	56-009247
CHALASIN B CHICK EMBRYO	METAB-DRUG /HETEROTYPIC AGGREGATES/ C	73-046476
OGENASES BY PROPRANOLOL	METAB-DRUG /HORSE LIVER ALCOHOL DEHYD	56-062577
RANSPORT CYCLO HEXIMIDE	METAB-DRUG /HYPOPHYSECTOMY/ IN-VITRO	56-012856
LO HEXIMIDE ECDYSTERONE	METAB-DRUG /INCUBATION IN-VITRO APOLY	56-026298
EXIMIDE CHLORAMPHENICOL	METAB-DRUG /INJECTED PROTEIN/ STUDIES	55-031524
ETS ABSTRACT VERTEBRATE	METAB-DRUG /INSULIN RELEASE RADIOACTI	73-092623
YNTHESIS CYCLO HEXIMIDE	METAB-DRUG /IRON BOUND TRANSFERRIN RO	56-064631
3 AMINO-1 2 4 TRIAZOLE	METAB-DRUG /KANAMYCIN ACTINOMYCIN J M	56-032663
ART MALIC DEHYDROGENASE	METAB-DRUG /KINETICS TPN MAGNESIUM IO	73-031110
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L MEMBRANE PERMEABILITY	METAB-DRUG /MICRO ELECTRODES/ THE ACT	56-047924
PHAGE FD ACTINOMYCIN D	METAB-DRUG /MITOMYCIN C NITROGEN MUST	55-048746
CULOCYTE CYCLO HEXIMIDE	METAB-DRUG /MODEL/ HETEROGENEITY OF T	55-064695
BUD HEART NEURAL RETINA	METAB-DRUG /MONO LAYER CULTURE/ CELL	55-042024
DSTOOL DI THIO THREITOL	METAB-DRUG /ORGANIC COMPOUND RELEASE	56-044429
ACCHAROMYCES-CEREVISIAE	METAB-DRUG /ORNITHINE DECARBOXYLASE C	73-082225
R LEUKOCYTES TO ZYMOSAN	METAB-DRUG /PHAGOCYTOSIS BETA GLUCURO	56-035577
ABSTRACT CYCLO HEXIMIDE	METAB-DRUG /POLY INOSINIC-ACID POLY C	73-031256
TE MOUSE LIVER RAT	METAB-DRUG /POLY PHENYL ALANINE SYNTH	73-096744
RY CELLS CYCLO HEXIMIDE	METAB-DRUG /POLYMERASE MESSENGER RIBO	55-005767
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ITTED TO CYCLO HEXIMIDE	METAB-DRUG /PROTEIN SUBUNITS/ EFFECT	56-056054
ERD CELL CYCLO HEXIMIDE	METAB-DRUG /PROTEIN SYNTHESIS ANTIGEN	73-035593
Y MURINE LEUKEMIC CELLS	METAB-DRUG /PROTEIN SYNTHESIS INHIBIT	55-026951
M-NIVALE CYCLO HEXIMIDE	METAB-DRUG /PROTEIN SYNTHESIS MESSENG	56-061458
S CHINESE HAMSTER OVARY	METAB-DRUG /PROTEIN SYNTHESIS MONO LA	55-012947
THIONINE CYCLO HEXIMIDE	METAB-DRUG /PROTEIN SYNTHESIS/ EFFECT	56-036255
MUNOLOGY CYCLO HEXIMIDE	METAB-DRUG /PROTEIN SYNTHESIS/ SURFAC	73-024757
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CECROPIA CYCLO HEXIMIDE	METAB-DRUG /PUTRESCINE SPERMIDINE SPE	56-061270
FFECT OF CYCLO HEXIMIDE	METAB-DRUG /RAT LIVER ESCHERICHIA-COL	56-053587
RANES ABSTRACT MUSHROOM	METAB-DRUG /RELEASE OF POTASSIUM/ INV	73-006494
CINOGENS CYCLO HEXIMIDE	METAB-DRUG /RNA DNA SYNTHESIS/ STIMUL	55-067663
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GE WAVES CYTOCHALASIN B	METAB-DRUG /TIME LAPSE CINE MICROGRAP	56-053594
D BEHAVIOR EMBRYO CHICK	METAB-DRUG /TISSUE CULTURE/ CLONED PI	55-040567
IDASE HUMAN ASPERGILLUS	METAB-DRUG /URICEMIA ALLANTOIN/ ENZYM	56-056426
HO CELLS CYCLO HEXIMIDE	METAB-DRUG /UV X-RAY DAMAGE REPAIR EN	55-056098
CRIPTION ALPHA AMINTINE	METAB-DRUG /VIRAL GENOME/ A DISTINCT	55-032299
ITS CONGENERS ABSTRACT	METAB-DRUG /YEAST ESCHERICHIA-COLI/ I	73-037435
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UROMYCIN CYCLO HEXIMIDE	METAB-DRUGS /ACTIVITY OF MICROSOMAL	55-059151
PHENTOLAMINE RESERPINE	METAB-DRUGS /ADRENERGIC CONTROL OF C	55-033088
IMINE ANTI INFECT-DRUGS	METAB-DRUGS /ANTI MITOCHONDRIAL ACTI	56-035938
UROMYCIN CYCLO HEXIMIDE	METAB-DRUGS /ARGINYL TRANSFER RNA PR	55-060204
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LINCOMYCIN PAROMOMYCIN	METAB-DRUGS /BIOGENESIS OF MITOCHOND	55-060256
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MITOCHONDRIAL FUNCTION	METAB-DRUGS /CHARACTERIZATION OF A M	73-054696
PENICILLIN STREPTOMYCIN	METAB-DRUGS /CHEMICAL CARCINOGENESIS	73-077677
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P FLUOROPHENYL ALANINE	METAB-DRUGS /COMPARATIVE STUDY OF TH	73-059484
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ACT GLIO BLASTOMA RGC-6	METAB-DRUGS /CYTOCHALASIN B INHIBITI	73-038859
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PHYLLINE CYCLO HEXIMIDE	METAB-DRUGS /EFFECT OF DI BUTYRYL CY	55-061542
HEXIMIDE ACTINOMYCIN D	METAB-DRUGS /EFFECT OF DIETARY CHOLE	55-039142
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A OUDENONE FUSARIC-ACID	METAB-DRUGS /EFFECTS OF INHIBITORS O	56-036544
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OL ERYTHROMYCIN OUABAIN	METAB-DRUGS /EVIDENCE FOR PROTEIN SY	55-027182
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TINOMYCIN D ANTIMYCIN A	METAB-DRUGS	/FREQUENCY AND DISTRIBUT	73-069850
N THE RAT PAROTID GLAND	METAB-DRUGS	/G-2 TERMINAL POINTS OF	56-047899
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MIDE ANTI PARASIT-DRUGS	METAB-DRUGS	/INHIBITION OF PROTEIN S	56-053404
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ARROMYCIN ACTINOMYCIN D	METAB-DRUGS	/LARVAL SALT GLAND OF AR	55-060830
CYTIDINE CYCLO HEXIMIDE	METAB-DRUGS	/LATENCY OF HUMAN MEASLE	55-049720
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PYRUVATE CYCLO HEXIMIDE	METAB-DRUGS	/METABOLIC ASPECTS OF TH	56-032839
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PHA AMANITIN RIFAMPICIN	METAB-DRUGS	/MODIFICATION OF THE TEM	56-036640
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AMANITIN ACTINOMYCIN D	METAB-DRUGS	/NUCLEO CYTOPLASMIC PROT	55-054783
UROMYCIN CYCLO HEXIMIDE	METAB-DRUGS	/ON THE ORIGIN OF OLIGOM	56-069983
HEXIMIDE ACTINOMYCIN D	METAB-DRUGS	/ON THE RELATIONSHIP BET	73-035956
O HEXIMIDE FUSIDIC-ACID	METAB-DRUGS	/PEPTIDYL PUROMYCIN FORM	56-055566
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HEXIMIDE ACTINOMYCIN D	METAB-DRUGS	/PRODUCTION OF HIGH TITE	55-049728
UROMYCIN CYCLO HEXIMIDE	METAB-DRUGS	/PROTEIN SYNTHESIS IN A	55-020553
WITH ANTIMYCIN ROTENONE	METAB-DRUGS	/REDUCIBILITY OF CYTOCHR	56-012854
CYCLO HEXIMIDE CORTISOL	METAB-DRUGS	/RESISTANCE OF HEPATIC R	73-071248
HEXIMIDE ACTINOMYCIN D	METAB-DRUGS	/RESPIRATORY ACTIVITY IN	55-057147
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HEXIMIDE ACTINOMYCIN D	METAB-DRUGS	/SPECIFIC MEMBRANOUS STR	55-020693
HEXIMIDE ACTINOMYCIN D	METAB-DRUGS	/STIMULATION BY LUTEINIZ	73-010723
CYCLO HEXIMIDE EMETINE	METAB-DRUGS	/STIMULATION OF THE SYNT	73-068960
N ANTAMANIDE GRAMICIDIN	METAB-DRUGS	/STRUCTURE AND MEMBRANE	73-071169
ALASIN B CYTOCHALASIN E	METAB-DRUGS	/STUDIES ON CELLULAR RGH	55-009235
L 4 DI HYDRO COLLIDINE	METAB-DRUGS	/STUDIES ON THE INDUCTIO	56-036912
OUABAIN CYCLO HEXIMIDE	METAB-DRUGS	/STUDY OF THE KINETICS O	56-048428
ROXY UREA ISOPROTERENOL	METAB-DRUGS	/SULFHYDRYL GROUPS DURIN	56-024597
OMYCIN D CYTOCHALASIN B	METAB-DRUGS	/SV-40 RESCUE IN HETERO	73-039370
AT BRAIN CYCLO HEXIMIDE	METAB-DRUGS	/SYNAPTIC PLASMA MEMBRAN	73-041554
IKAMYCIN CYCLO HEXIMIDE	METAB-DRUGS	/SYNTHESIS OF PROTEO LIP	73-046054
LIC-ACID CYCLO HEXIMIDE	METAB-DRUGS	/TEMPERATURE SENSITIVE I	56-003205
OMYCIN D CYCLO HEXIMIDE	METAB-DRUGS	/THE ACTION OF ALDO STER	56-036571
TOCHALASIN B COLCHICINE	METAB-DRUGS	/THE ACTIVITY OF MICRO T	55-030201
TRINE HUMAN ERGOMETRINE	METAB-DRUGS	/THE CIRCULATING LEVELS	73-017294
CTOMIZED DOGS PUROMYCIN	METAB-DRUGS	/THE EFFECT OF DI HYDRO	55-060106
ES RABBIT RETICULOCYTES	METAB-DRUGS	/THE EFFECT OF SODIUM FL	73-068951
ARABINOSIDE MITOMYCIN C	METAB-DRUGS	/THE MULTIPLICATION OF P	56-061729
XIMIDE STREPTOVITACIN A	METAB-DRUGS	/THE RELATION BETWEEN PR	73-031508
OXY UREA CYCLO HEXIMIDE	METAB-DRUGS	/THE REPAIR OF X-RAY IND	55-008002
LORO PHENYL ALANINE LSD	METAB-DRUGS	/THE ROLE OF SEROTONIN I	73-030001
ILLAMINE CYCLO HEXIMIDE	METAB-DRUGS	/THE USE OF EXOGENOUS DE	56-041289
CYCLO HEXIMIDE COLCEMID	METAB-DRUGS	/TRANSPORT CHANGES IN SY	55-038640
ANISOMYCIN SPARSOMYCIN	METAB-DRUGS	/TRICHODERMIN AN INHIBIT	73-037328
NG HORMONE THEOPHYLLINE	METAB-DRUGS	/2 ACTIONS OF CYCLIC AMP	56-061183
CTION BY CYTOCHALASIN B	METAB-DRUGS	/2 ACTIONS OF CYCLIC AMP	73-046788
MINOL LSD-25 PSILOCYBIN	METAB-DRUGS	/5 HYDROXY TRYPTAMINE SU	56-062657
TERIUM OXIDE CYCLIC AMP	METAB-DRUGS	ACTH HORMONE-DRUG 11-BET	56-044059
ESTERASE CYCLO HEXIMIDE	METAB-DRUGS	ACTINOMYCIN D IMMUNOL-DR	55-015501
HEXIMIDE ACTINOMYCIN D	METAB-DRUGS	ACTIVE SYNTHESIS/ THE ST	56-036036
BLASTINE CYTOCHALASIN B	METAB-DRUGS	ADENYL CYCLASE GLUCOSE C	73-090352
CYCLIC AMP VINBLASTINE	METAB-DRUGS	ADENYL CYCLASE THYRO GLO	73-090353
OMYCIN D CYCLO HEXIMIDE	METAB-DRUGS	ADENYL CYCLASE/ EFFECT O	56-059889
BUTYRATE CYCLO HEXIMIDE	METAB-DRUGS	ADENYLATE CYCLASE/ CYCLI	56-026872
DRAZONE ROTENONE AMYTAL	METAB-DRUGS	ADP NAD PHOSPHONEOL PYRU	56-067313
OMYCIN D CYCLO HEXIMIDE	METAB-DRUGS	ALPHA AMANITINE RIBOSOMA	56-049351
EXIMIDE CHLORAMPHENICOL	METAB-DRUGS	ALPHA GLYCERO PHOSPHATE	73-011646
AZA CYTIDINE AZA SERINE	METAB-DRUGS	ALPHA-N FORMYL GLYCINAMI	55-015373
SULFATE CYTOCHALASIN B	METAB-DRUGS	ANTENNA/ ACETYL CHOLINE	56-055049
ACETOXY CYCLO HEXIMIDE	METAB-DRUGS	ANTI HIST-DRUGS HISTIDIN	73-039111
ANIDINE D PENICILLAMINE	METAB-DRUGS	ANTI VIRAL-DRUGS DNA RNA	73-080522
GUANINE CYCLO HEXIMIDE	METAB-DRUGS	AORTIC CONSTRICTION/ ORN	55-047474
YCLO HEXIMIDE PUROMYCIN	METAB-DRUGS	ATP ION TRANSPORT/ LARVA	56-026243
INE TYRAMINE CYCLIC AMP	METAB-DRUGS	ATP/ SYNTHESIS AND SECRE	55-048430
AVUS ANTIMYCIN A AMYTAL	METAB-DRUGS	ATPASE/ THE EFFECT OF AF	73-036148
UROMYCIN CYCLO HEXIMIDE	METAB-DRUGS	AUTO RADIOGRAPHY CYTOCHE	55-053083
UNOMYCIN CYCLO HEXIMIDE	METAB-DRUGS	AUTO RADIOGRAPHY/ DNA RE	56-038105
ULFONYL UREA GLICLAZIDE	METAB-DRUGS	BETA CELL PANCREAS/ DYNA	56-048532
EMETINE CYCLO HEXIMIDE	METAB-DRUGS	CARBON-14 GLYCOGEN PROTE	56-020363
RGOKRYPTIN ERGO CORNINE	METAB-DRUGS	CASTRATION TYPOSINE HYDR	55-042712
RIDYLATE POLY ADENYLATE	METAB-DRUGS	CDP ADP REDUCTION/ INHIB	56-044049
ALANINE SODIUM FLUORIDE	METAB-DRUGS	CELL ISOLATION PROCEDURE	56-038452
ROMYCIN CHLORAMPHENICOL	METAB-DRUGS	CESIUM CHLORIDE ETHIDIUM	55-038710
OMYCIN D CYCLO HEXIMIDE	METAB-DRUGS	CHORIONIC GONADOTROPIN H	55-013584
E DI HYDRO ERGOCRISTINE	METAB-DRUGS	CHROMATOGRAPHY OF THE INFL	55-027688
ISOL AND CYCLO HEXIMIDE	METAB-DRUGS	CHRONIC LYMPHOCYTIC LEUK	55-003066
CAPTAN 2 PHENYL ETHANOL	METAB-DRUGS	COLCHICINE IODO ACETIC-A	73-070522
E GLUCAGON THEOPHYLLINE	METAB-DRUGS	COLLAGENASE TECHNIQUE/ E	56-025245
TERIUM OXIDE CYCLIC AMP	METAB-DRUGS	CRANIUM/ MICRO TURULES I	56-035653
HEXIMIDE ACTINOMYCIN D	METAB-DRUGS	CREATINE PHOSPHO KINASE	73-072226
O PHENOL METHYLENE BLUE	METAB-DRUGS	CYTOCHROME B COENZYME Q	55-043118
A MOUSE CYCLO HEXIMIDE	METAB-DRUGS	DDT TRYPSIN/ THE EFFECT	56-053021
OMYCIN D CYCLO HEXIMIDE	METAB-DRUGS	DIABETIC/ EFFECTS OF INS	55-013613
ERIDEMIA CYCLO HEXIMIDE	METAB-DRUGS	DIABETICS PROTEIN SYNTHE	73-083624
CYCLO HEXIMIDE ABSTRACT	METAB-DRUGS	DNA RNA PROTEIN SYNTHESI	73-098887
OMYCIN D CYCLO HEXIMIDE	METAB-DRUGS	DNA RNA SYNTHESIS PROTEI	73-030773
OLCIMIDE CYTOCHALASIN B	METAB-DRUGS	DNA SYNTHESIS CREATINE P	73-072227
EXIMIDE CHLORAMPHENICOL	METAB-DRUGS	DNA VARIATION ELECTRON M	73-024810
OMYCIN D CYCLO HEXIMIDE	METAB-DRUGS	DNA/ DEFECTIVE DNA ENCAP	73-031501
O PHENOL CYCLO HEXIMIDE	METAB-DRUGS	ELECTRO ENCEPHALOGRAM FL	73-091133
IDE VINBLASTINE SULFATE	METAB-DRUGS	ELECTRON MICROSCOPY/ MEM	73-093741
HEXIMIDE ACTINOMYCIN D	METAB-DRUGS	ENDO TOXIN FREUNDS ADJUV	55-026727
NICILLIN CYCLO HEXIMIDE	METAB-DRUGS	ENZYME/ A SELECTIVE MEDI	55-020826
COLCEMID CYTOCHALASIN B	METAB-DRUGS	FIBROBLAST-LIKE CELLS MI	55-007423
OCARPINE CYCLO HEXIMIDE	METAB-DRUGS	FRACTIONATION RADIOAUTOG	73-069480
RESOLATE AMPHOTERICIN B	METAB-DRUGS	FREEZE FRACTURE ELECTRON	56-064634
HEXIMIDE ACTINOMYCIN D	METAB-DRUGS	GENE TRANSCRIPTION/ ANAL	55-013561
YCLO HEXIMIDE PUROMYCIN	METAB-DRUGS	GLUCOSE FRUCTOSE PYRUVAT	55-015400
ATS ABSTRACT ERGOTAMINE	METAB-DRUGS	GLUCOSE GLYCEROL GLUCAGO	73-022960
LO HEXIMIDE ACTINOMYCIN	METAB-DRUGS	GRAFT RADIOAUTOGRAPHY/ G	55-013025
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CYCLO HEXIMIDE COLCEMID	METAB-DRUGS	HISTO COMPATIBILITY ANTI	55-019889
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LICYLALDOXIME HYDRAZINE	METAB-DRUGS	INFLAMMATION BETA GLUCUR	56-066610

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D DI BUTYRYL CYCLIC AMP	METAB-DRUGS	IRIDOPHORE/ EFFECT OF CY	56-036731
TRO EPINEPHRINE INSULIN	METAB-DRUGS	IRON-59 TRYPTOPHELIUM CEN	56-012299
YDRAZONE CYCLO HEXIMIDE	METAB-DRUGS	KIDNEY PROSTATE TESTIS/	73-073119
IN D AND CYCLO HEXIMIDE	METAB-DRUGS	LACTATE OXIDASE ISO CITR	56-066892
E CARBON TETRA CHLORIDE	METAB-DRUGS	LEUCINE INCORPORATION/ A	55-049788
AVALIN A CYTOCHALASIN B	METAB-DRUGS	LEUKEMIA/ EMERGENCE OF I	55-049118
ACETATE 5 FLUORO URACIL	METAB-DRUGS	LIPID HEXOSE/ REGULATION	73-098863
EXIMIDE CHLORAMPHENICOL	METAB-DRUGS	LIVER MICROBIAL CONTAMIN	56-021359
OMYCIN D CYCLO HEXIMIDE	METAB-DRUGS	MACROPHAGE ENDO TOXIN/ F	55-032036
OMYCIN D CYTOCHALASIN B	METAB-DRUGS	MAGNESIUM CALCIUM/ STUDI	56-064287
NOMYCIN D DEXAMETHASONE	METAB-DRUGS	MAGNESIUM/ ARTERIAL PRES	56-041715
VIS DI METHYL SULFOXIDE	METAB-DRUGS	MELANIN AGGREGATION MELA	55-042029
IPIENS MELANOCYTES FROG	METAB-DRUGS	MELANOCYTE STIMULATING H	56-004101
RIZIN PHLORETIN INSULIN	METAB-DRUGS	MEMBRANE/ CYTOCHALASIN B	56-053062
UROMYCIN CYCLO HEXIMIDE	METAB-DRUGS	MEMORY/ THE EFFECTS OF P	56-051032
OMYCIN D CYCLO HEXIMIDE	METAB-DRUGS	MESSENGER RNA PROTEIN SY	55-026915
OXY UREA CYCLO HEXIMIDE	METAB-DRUGS	MESSENGER RNA TRANSCRIPT	56-015096
HEXIMIDE ACTINOMYCIN D	METAB-DRUGS	MESSENGER RNA TRANSLATIO	56-007221
HEXIMIDE ACTINOMYCIN D	METAB-DRUGS	MESSENGER RNA/ REGULATIO	56-030465
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UG ANTIMYCIN A ROTENONE	METAB-DRUGS	OXYGEN ABSENCE/ ELECTRON	73-089060
8 AZA ADENINE THIAMINE	METAB-DRUGS	OXYGEN UPTAKE/ EFFECT OF	73-064553
LBUTAMIDE GLIBENCLAMIDE	METAB-DRUGS	PHENTOLAMINE 2 BROM-LS	73-092737
MIDAZOLE CYCLO HEXIMIDE	METAB-DRUGS	PHOSPHO DI ESTERASE OXYG	55-041041
HYDRO CHLORIDE CAFFEINE	METAB-DRUGS	PHOSPHO DI ESTERASE/ BIO	56-059902
RGOTAMINE ACTINOMYCIN D	METAB-DRUGS	PITUITARY TUMOR/ REGULAT	73-000598
NO GLOBULINS NOTE MOUSE	METAB-DRUGS	PLASMA CYTOMA MICRO TURU	73-007504
U-11100 CYCLO HEXIMIDE	METAB-DRUGS	POLY ACRYLAMIDE GEL DISC	55-001618
ESERPINE CHLORPROMAZINE	METAB-DRUGS	PROLACTIN PSEUDOPREGNANC	73-062939
UROMYCIN CYCLO HEXIMIDE	METAB-DRUGS	PROTEIN RNA DNA/ EFFECTS	56-020316
CLEAR RNA IN HELA CELLS	METAB-DRUGS	PROTEIN SYNTHESIS INHIBI	56-067462
2 DI BUTYRYL CYCLIC AMP	METAB-DRUGS	PROTEIN SYNTHESIS/ PHENY	56-008025
NDIN E-1 CYCLO HEXIMIDE	METAB-DRUGS	PROTEIN SYNTHESIS/ REGUL	73-083837
IO FIBROBLAST PUROMYCIN	METAB-DRUGS	PROTEIN/ EFFECT OF CYCLO	73-039372
CHLORIDE HYDRO QUINONE	METAB-DRUGS	QUANTITATIVE PRECIPITIN	56-058151
2 BROMO-A ERGOCRYPTINE	METAB-DRUGS	RADIO IMMUNOASSAY/ INSUL	56-037433
TARY TUMOR HUMAN L DOPA	METAB-DRUGS	RADIO IMMUNOASSAY/ 2 BRO	73-045666
UROMYCIN CYCLO HEXIMIDE	METAB-DRUGS	RADIOGRAPHY ELECTROPHORE	73-069635
OUABAIN CYCLO HEXIMIDE	METAB-DRUGS	RESPIRATION OXIDATIVE PH	55-060105
CHLOROPHENOL HYDRAZONE	METAB-DRUGS	RESPIRATORY CHAIN/ OXIDA	56-062757
AT LIVER CELLS ABSTRACT	METAB-DRUGS	RIBO NUCLEAR PROTEIN RNA	73-059748
EXIMIDE CHLORAMPHENICOL	METAB-DRUGS	RIBOFLAVINE/ DEVELOPMENT	73-089948
DE KIDNEY ACTINOMYCIN D	METAB-DRUGS	RICKETS/ DEPENDENCE OF 2	55-020814
PHENICOL CYCLO HEXIMIDE	METAB-DRUGS	RNA DNA MALATE DEHYDROGE	55-044626
OMYCIN D CYCLO HEXIMIDE	METAB-DRUGS	RNA PROTEIN SYNTHESIS/ C	73-093721
CELLS ABSTRACT OUABAIN	METAB-DRUGS	RNA PROTEIN SYNTHESIS/ E	73-088104
O URACIL CYCLO HEXIMIDE	METAB-DRUGS	RNA PROTEIN SYNTHESIS/ S	73-031010
ES FUSIDIC-ACID EMETINE	METAB-DRUGS	RNA PROTEIN SYNTHESIS/ T	73-071154
REATMENT CYCLO HEXIMIDE	METAB-DRUGS	RNA PROTEIN/ ACCUMULATIO	73-093272
ACTINOMYCIN D AURANTINE	METAB-DRUGS	RNA PROTEIN/ THE STIMULA	73-088600
OMYCIN D CYCLO HEXIMIDE	METAB-DRUGS	RNA SYNTHESIS INHIBITION	56-003487
PUROMYCIN ACTINOMYCIN D	METAB-DRUGS	RNA SYNTHESIS PROTEIN SY	55-042591
ONE ACTION TOAD BLADDER	METAB-DRUGS	RNA SYNTHESIS RNA POLYME	56-019337
HEXIMIDE ACTINOMYCIN D	METAB-DRUGS	RNA SYNTHESIS/ ANALYSIS	73-042633
UROMYCIN CYCLO HEXIMIDE	METAB-DRUGS	RNA SYNTHESIS/ UPTAKE OF	56-023987
OMYCIN D CYCLO HEXIMIDE	METAB-DRUGS	RNA/ ON THE REGULATION O	56-020366
CYANIDE CYCLO HEXIMIDE	METAB-DRUGS	RNASE HYPOPHYSECTOMY ATP	56-054281
YCLO HEXIMIDE PUROMYCIN	METAB-DRUGS	RNASE/ FORMATION AND DEG	55-055862
HEXIMIDE ACTINOMYCIN D	METAB-DRUGS	RNASE/ NASCENT INTREERO	73-055291
FLUORIDE CYCLO HEXIMIDE	METAB-DRUGS	RNASE/ VIRAL RNA ASSOCIA	56-037946
HEXIMIDE ACTINOMYCIN D	METAB-DRUGS	S ADENOSYL-L METHIONINE	55-039095
PUROMYCIN ACTINOMYCIN D	METAB-DRUGS	SODIUM POTASSIUM PHOSPHO	55-007407
DE IODO ACETATE OUABAIN	METAB-DRUGS	SODIUM REMOVAL/ OXIDATIO	56-003409
TY OF HUMAN NEUTROPHILS	METAB-DRUGS	STAPHYLOCOCCUS-AUREUS CA	55-058801
TIN ESTRADIOL CORTISONE	METAB-DRUGS	SUB CELLULAR FRACTIONS C	56-069383
D AND OF CYCLO HEXIMIDE	METAB-DRUGS	SUGAR PHOSPHORYLATION RN	56-001882
DE 5 BROMODEOXY URIDINE	METAB-DRUGS	THYMIDINE RADIOACTIVE TR	56-065383
ROPRANOLOL PHENTOLAMINE	METAB-DRUGS	TISSUE CULTURE/ POST SYN	73-038949
YCLO HEXIMIDE PUROMYCIN	METAB-DRUGS	TRANSCRIPTION/ EFFECTS O	55-012504
HLORIZIN CYTOCHALASIN B	METAB-DRUGS	TRITIUM INSULIN RELEASE	73-092627
ICH ASCITES TUMOR CELLS	METAB-DRUGS	TRYPSIN TREATMENT/ SOME	56-003584
ALEIMIDE CYCLO HEXIMIDE	METAB-DRUGS	TRYPSIN TREATMENT/ STUDI	56-038726
ALF SERUM ACTINOMYCIN D	METAB-DRUGS	TYROSINE AMINO TRANSFRA	55-061766
CYCLO HEXIMIDE INSULIN	METAB-DRUGS	URIDINE KINASE/ A LABILE	55-013090
OIDS VITAMIN A ACTIVITY	METAB-DRUGS	VITAMIN A METABOLISM/ BI	55-056427
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LERA TOXIN ABSTRACT RAT	METAB-DRUGS	5 HYDROXY TRYPTAMINE/ CO	73-026666
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RAPE /A NEW RACE OF PLASMODIOPHORA-B
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SUBSTANCE OF THE AGARIC AUCESCENS MYCENA–RENATI OPSEUDOMONAS–GELATINOSA S BACTERIA PSEUDOMONADS OOPSEUDOMONAS–PALUSTRIS ULFUR BACTERIA ABSTRACT S RHODOSPIRILLUM–RUBRUM M RHODOSPIRILLUM–RUBRUM OENE AND PHYTOFLUENE IN ALL TRANS PHYTOENE FROM PSEUDOMONAS–AERUGINOSA OPSEUDOMONAS–CAPSULATUS SSES LIVERWORTS LICHENS OOPSEUDOMONAS–CAPSULATA YCES–CEREVISIAE HAMSTER IOUS MODES OF GROWTH OF OPSEUDOMONAS–SPHERIDES OPSEUDOMONAS–SPHERIDES E MUCOR–HIEMALIS FUNGUS OWTH AND RESPIRATION OF HROME C YEAST WHEAT MAN RATE REDUCTASE ABSTRACT LANTS NEUROSPORA–CRASSA YEAST ESCHERICHIA–COLI TRACT NEUROSPORA–CRASSA OSPIRILLUM–MOLISCHIANUM ABSTRACT MUCOR–HIEMALIS 9 1970 ESCHERICHIA–COLI NERA SPOROBOLOMYCES AND A–REUKAUFII RHODOTORULA ER FUNGI LEUCOSPORIDIUM ASTRUCTURAL FEATURES OF NSE ALDRIN ORTHOCIDE–50 CRYPTOCOCCUS–NEOFORMANS ION OF THE YEAST GENERA S IN THE WESTERN BALTIC ON OF CALCIUM CARBONATE THE WESTERN BALTIC SEA ACTIVITY BACTERIA YEAST ALBIOUS CANDIDA–CURVATA YDROPHILIC CONTACT LENS METSCHNIKOWIA–REUKAUFII HANSENULA SPOROBOLOMYCES PTOCOCCUS CANDIDA SACCHAROMYCES ULIN A DEFICIENCY HUMAN S ARTHROBACTER BACILLUS RULA RUBUS–IDAEUS BEES/ E ABSTRACT CRYPTOCOCCUS PTOCOCCUS SACCHAROMYCES UMAN CANDIDA TORULOPSIS XYPLECTANIAXANTHIN FROM ULA–MINUTA–VAR–TEXENSIS KARA–BOGAS–GOL BAY USSR BLE POLY SACCHARIDES OF METASE FROM EXTRACTS OF NG EXTRACELLULAR LIPIDS ACCHAROMYCES–CEREVISIAE UCTION OF ACID PROTEASE OSYNTHESIS OF LYSINE IN METABOLITE IN THE YEAST ERFEROGENIC/ GLUCANS OF TINIC–ACID SYNTHESIS IN CENTRAL JAVA INDONESIA HYDROGENASE ACTIVITY IN MANUFACTURE WITH YEASTS RADIATION OF AGAR MEDIA LLULAR ACID PROTEASE OF ITY OF ACID PROTEASE OF NG EXTRACELLULAR LIPIDS ACCHAROMYCES–CEREVISIAE EUDOMONAS–SPP MYCOPLANA BOHYDRATE METABOLISM IN CID TRANSPORT IN RHODOTORULA–AURANTIACA A–107 HANSENULA–ANOMALA D PROTEIN METABOLISM IN L FEATURES OF THE YEAST NO PROTEIN SYNTHESIS IN OTIDE TRI PHOSPHATES IN TROGEN STARVED CELLS OF D PROTEIN METABOLISM IN D MEMBRANE TRANSPORT IN IN SYNTHESIS INDUCED IN ACCHAROMYCES–CEREVISIAE AL AND NITROGEN STARVED SYNTHESIS IN THE YEAST S OF ZINC DEFICIENCY IN ORUS–32/ RNA CHANGES IN SIS BY YEAST CULTURE OF LA RHODOTORULA–GLUTINUS OENZYME O ISOLATED FROM ATORY RHODOTORULA–RUBRA CHEMICAL MODIFICATION/ RACT CANOIDA–LIPOLYTICA ANSENULA–SUBPELLICULOSA ROXAMIC–ACID PRESENT IN A–GLUTINIS–VAR–GLUTINIS N TRANSPORT PATHWAY IN / CONTINUOUS CULTURE OF S SPOROBOLOMYCES–ROSEUS RATE T–2 TOXIN FUSARIUM A DIAGNOSTIC LABORATORY ES–VINI TORULOPIS–ERIA PSEUDOMONAS–FLUORESCENS TSCHNIKOWIA–PULCHERRIMA HYCOMYCES–BLAKESLEEANUS S METABOLIC RELATION TO OF SIDERAMINES IN FUNGI SFER RNA CRYSTALS ORTHO E PHAEOISARIA–CLAVULATA EVILIGULATA PERONOSPORA METOPOLOPHIUM–DIRHODUM LOCHIDICOLA NEW SPECIES MPTOMS/ DEGENERATION OF IN POLYPORUS–VERSICOLOR NS POLYPORUS–VERSICOLOR II CRONARTIUM–FUSIFORME YRENOCHAETA RHIZOCTONIA IA–SPP PYRENOCHAETA–SPP

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